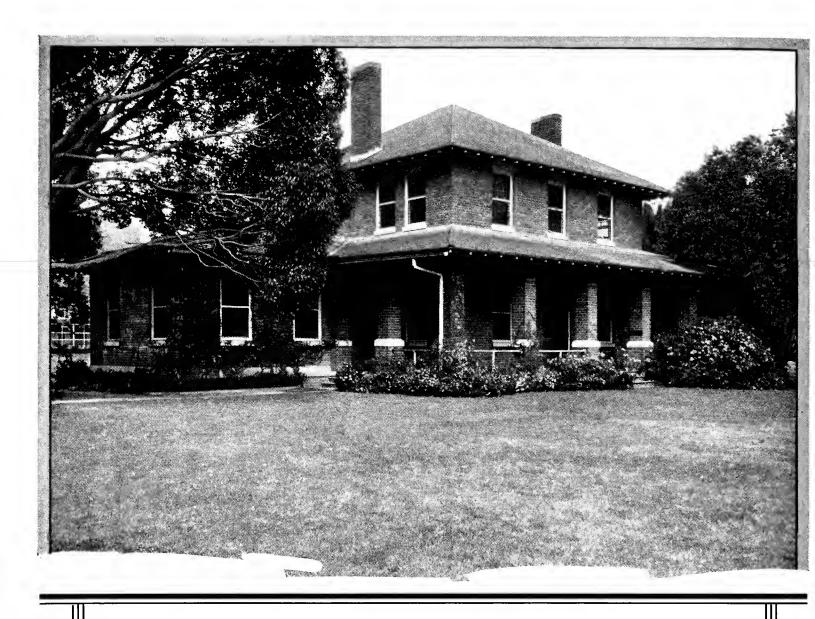
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Do not assume content reflects current scientific knowledge, policies, or practices.





Glen Saint Mary Nurseries Co. Glen saint mary, florida



FOREWORD

OR more than fifty years, Glen Saint Mary Nurseries Company has grown plants for a large and discriminating clientele.

The scope of our service has gradually broadened in order to keep pace with the ever-changing styles and demands in plants and planting. We are now equipped not only to take care of your Grove and Foundation Plantings, but also to plan and furnish your Outdoor Living-room, Rock- or Water-Garden, Rose- or Azalea-Gardens, or to landscape your entire estate.

From the Outdoor Living-room to the *real* Living-room, the center of family life, is but a step. House Palms, Ferns, and other appropriate plants will brighten this important place, and make it more attractive. Their cheer may also be carried to the Sun-porch, Dining-room, and Conservatory.

Vivid Azaleas, exotic Camellias, gloriously beautiful Roses, as well as an unusually fine lot of Shrubs, Fruit and Shade Trees, abound in lavish variety, and may be had at prices which are interestingly low.

We particularly urge everyone who can to visit the Nurseries, where these lovely plants may be seen, and make their own selections. To those who by reason of distance must order by mail, we promise faithful and intelligent service.

GLEN SAINT MARY NURSERIES CO.
GLEN SAINT MARY, FLORIDA

ROSES

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Again we are happy to offer a wide selection of Roses adapted to conditions in the South. As always, our Roses are grown in the open field, budded or grafted on suitable understocks. We have enjoyed a very satisfactory growing season and look forward to hearing from you, our old customers, as well as new ones, in good time for fall planting—about the middle of November.

The varieties available this year on Cherokee root for difficult situations are: Mrs. Charles Bell, Pink and White Cochet, Pink and Red Radiance, and Talisman. Price, bare rooted, 75 cts. each, \$6.50 for 10.

You will find many Rose descriptions followed by (No. 1), which means that these particular varieties have proved worthy and dependable under general conditions over a period of several years.

Australian Roses

Two years ago these fine Roses were new and we had the largest collection in the South. Now they are better known and more widely planted; and we have added to our original varieties, still maintaining a leading position in this field. You will find each Rose listed below marked according to its usefulness as Pillar, Bush, or Climber. These data are from the notes of Mr. Alister Clark, the originator.

Several of these Australian importations are designated (HG), Hybrid Gigantea, a relatively new class

of strong climbing habit. Australian Roses, \$1 each, any number

Australia Felix. HW. (Bush.) Medium bud and flower of silvery pink, shaded lavender, globular and cupped, semi-double, lasting, and very fragrant. Flowers in clusters on adequate stems. Profuse and almost continuous bloomer. Disease-resistant.

Countess of Stradbroke. Cl.HT. (Climber.) Magnificent, deep velvety crimson. Bud and flower large, lasting, moderately fragrant. Continuous blooming habit. See illustration on front cover.

Daydream. Cl.HT. (Climber or Pillar.) Blush-pink frilled petals.

Flying Colours. HG. (Climber.) Brilliant red blooms of startling vividness.

Golden Vision. HG. (Climber.) Offspring of Maréchal Niel and Rosa gigantea. Bud and flower of medium size, globular, semi-double, lasting, and moderately fragrant. Blooms usually twice a year.

Harbinger. HG. (Climber.) Clear, soft pink. Beautiful effect. Kitty Kininmonth. HG. (Climber.) Huge bright pink, fadeless blooms.

Lorraine Lee. HG. (Bush.) A shrubby plant with orangepink flowers. Everblooming.

Milkmaid. H.Nois. (Climber.) Small, creamy white flowers, tinted fawn.

Mrs. Philip Russell. HT. (Pillar.) One of the most distinctive of the Australians. Deep red, with black shading. Medium-sized flowers, semi-double, somewhat fragrant. Unusually fine foliage.

Nora Cuningham. Cl.HT. (Pillar.) "Mcdern Roses" says these semi-double blooms are flesh-pink, but in the South they are vivid pink.

Queen of Hearts. Cl.HT. (Climber.) Lovely, radiant pink variety.

Salmon Spray. Poly. (Bush.) Huge clusters of large salmon-pink flowers.

Scorcher. Cl.HT. (Pillar.) Stunning flowers of gorgeous scarlet.

Sunday Best. Cl.HP. (Bush.) Mammoth, saucer-shaped, red flowers with white centers.

Sunny South. HT. (Bush.) Blooms constantly and profusely, and produces a most pleasing effect if flowers are not cut. Buds and blooms of good size, semi-double, pink, with yellow toward center.

Sweet Seventeen. HP. (Bush.) Bud ovoid and of fair size; flower medium size, semi-double (almost single, like Cherokee), lasting, fragrant, rich light pink, borne on short stem. Foliage light green, crinkled. Rather dwarf grower and beautiful if left in the garden. Free bloomer. Limited supply.



We illustrate the Pillar Rose here because it is a type rather neglected by Rose-growers in the South. Many beautiful effects may be obtained with bushes grown this way. Try it with Mrs. Philip Russell, Scorcher, or Daydream.

Note. Do not be alarmed if some of the Aus-

Note. Do not be alarmed if some of the Australians do not bloom the first season. A few do not. We recommend Harbinger and Queen of Hearts for their profuse and attractive foliage.

Bush and Climbing Roses

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All Bush and Climbing Roses not otherwise listed are 40 cts. each, \$3.50 for 10, and \$30 per 100. Double these figures for Roses dug with earth around the roots and tops left on (balled and burlapped). B&B Roses may be moved safely during the summer months or at any time when bare-rooted bushes cannot be used.

PINK BUSH ROSES

Antoine Rivoire. HT. Delicate silvery pink, shading to peach in center. Flowers medium size, double. Bush seldom mildews and is free bloomer in spring and fall.

Baby Rambler. Poly. No. 1. Dwarf pink cluster Rose.

For hedges and borders.

Betty Uprichard. HT. Long-pointed, coppery red buds, opening to semi double flowers of average size. The open blooms are two-tone salmon, with reverse of petals brilliant coppery carmine. Profuse bloomer all

Columbia. HT. Beautiful, long buds, opening into unusually large, full flowers that are very lasting, intensely fragrant, and glistening rose-pink. Plant disease resistant and nearly thornless.

Dixie. HT. Sport of Radiance resembling Mrs. Charles

Bell in coloring but deeper and more fragrant.

Duchesse de Brabant. T. No. 1. Fine old pink variety well known by everyone.

Frank W. Dunlop. HT. Fine large buds and highly scented flowers of deep rose-pink. Tall grower.

Jonkheer J. L. Mock. HT. No. 1. Remarkable for its extraordinarily large buds and flowers; carminepink on outside, shading lighter on inner surface of petals. Leathery, dark green foliage. Strong grower. Mary, Countess of Ilchester. HT. Medium sized buds,

opening to fine, large, double flowers, borne singly on good stems; deep rose-pink and quite fragrant. Intermittent bloomer of vigorous growth.

Minnie Francis. T. No. 1. Deep pink, very open

flowers. Strong grower.

Mme. Abel Chatenay. HT. An old variety but still popular. Beautiful light pink with flesh and coral tintings. Grows bushy and strong.

Mme. Caroline Testout. HT. Has well-shaped buds above average size, opening double, and moderately fragrant; bright satiny rose. Always dependable.

Mme. Lambard. T. No. 1. Strongest growing pink in our collection. Color from clear light pink to deeper





Mrs. Charles Bell. HT. No. 1. Lovely shell-pink. Vigorous grower.

Mrs. George Shawyer. HT. Delicately formed, slender buds; large flowers of clear rose-pink, somewhat fra-

grant. Disease-resistant. Continuous bloomer.

My Maryland. HT. Fine for general garden use.

Blooms are salmon-pink with lighter petal edges, fragrant and lasting. Free flowering.

Paul Neyron. HP. No. 1. Immense, dark pink blooms

on very long, thornless stems.

Pink Killarney. HT. Large, almost single, delicate

pink blooms, opening wide.

Pink Maman Cochet. T. No. 1. Nicely formed buds and

flowers of pale pink, deeper at center. Fine for cutting. Pink Radiance. HT. No. 1. It blooms continuously

and the flowers are two-tone pink.

Sweet Adeline. HT. One of the newer Roses. Fine large buds and flowers of rose-pink; semi-double

and lasting; stems long and strong. Limited supply. Willowmere. HT. Shrimp-pink, almost perfect buds and flowers. Good grower and blooms regularly throughout season. Cut flowers stand up well.

PINK CLIMBING ROSES

Anemone (Pink Cherokee). Attractive hybrid of white Cherokee.

Belle of Portugal. HG. Strikingly beautiful climber with extremely large flowers of lovely pink tinged with salmon. Vigorous grower.

Climbing Pink Maman Cochet. T. No. 1.

RED BUSH ROSES

American Beauty. HP. No. 1. Globular buds; dark

crimson blooms. Fine for cutting.

Black Prince. HP. No. 1. Produces large, dark crimson flowers, nearly black at times. Very strong grower. Etoile de France. HT. No.1. A truly excellent Rose,

having large, very fragrant crimson flowers.

Etoile de Hollande. HT. One of the reddest of red Roses. Good-sized blooms and buds borne on long Intermittent bloomer during summer.

Francis Scott Key. HT. Finely formed buds, opening uniquely double, with very high, rounded center; light crimson, fathly condended buds. Profuse and regular bloomer.

Freiherr von Marschall. T. No. 1. Wellformed, deep red flowers; good foliage. General Jacqueminot. HP. No. 1. Large, velvety deep red, sweet-scented blooms.

Üpright grower His Majesty. HT. No. 1. One of the newer Roses. Blooms of good size, fragrant, dark crimson, deepening toward edges. Abundant bloomer. Good Good stems and growth habit.

Louis Philippe. Ben. No. 1. Good dark red shrub Rose. Continuous bloomer.

Red-Letter Day. HT. A brilliant scarlet, nearly single Rose that quickly opens flat. Satisfactory

grower and makes beautiful mass effect in the garden.
Red Radiance. HT. No. 1. Deep rose-red. Lasts well. Fine for cutting. Ulrich Brunner. HP. Produces fragrant flowers of bright red, changing to carmine. Plant is disease-resistant. Early summer bloomer, easily adapted to pillar training. Virginia R. Coxe (Gruss an Teplitz). T. No. 1.

Startling red, sweet-scented blooms.



Etoile de Hollande





Golden Ophelia

RED CLIMBING ROSES

Climbing American Beauty. HW. No. 1. Similar to bush. Good June per-

former. Extremely hardy. Climbing Souvenir of Wootton. Cl.HT. This bright red variety is one of the

best of its class. Strong bush and a free bloomer.
Ramona (Red Cherokee). Excellent companion for white Cherokee.
Reine Marie Henriette. Cl.T. One of best red climbers we know. Bright red, pointed buds of good size. A vigorous grower.

WHITE BUSH ROSES

Caledonia. Long beautifully shaped white buds, opening into large flowers that are very lasting and daintily fragrant. They are borne on long, strong stems with few thorns. Upright vigorous growth. Limited supply.

Frau Karl Druschki. HP. No. 1. Excellent white variety sometimes called

White American Beauty.

Innocence. HT. Flowers 5 inches across, with two rows of petals. White with golden yellow stamens; petals slightly waved. Borne in clusters. Good bloomer. Disease-resistant. Upright grower. Limited supply.

Kaiserin Auguste Viktoria. T. No. 1. Free and regular bloomer from early to late. Pure white, on long stems. One of most satisfactory southern sorts.

long stems. One of most satisfactory southern sorts.

Marie van Houtte. T. No. 1. The general color is white, but tinted at center with pale lemon and on

outer petals with pink. A wonderful Rose.

Miss Willmott. HT. Makes perfectly formed and slightly fragrant blooms of uniform soft cream with faint flush of pink on petal edges. Continuous bloomer.

White Killarney. HT. Long-pointed buds and semi-double, open flowers. Most attractive. White Maman Cochet. T. No. 1. Closely resembles pink Maman Cochet in all but color. Excellent for cutting. White, tinted pink on outer petals, pale yellow centers.

Climbing White Maman Cochet. Cl.T. No. 1. Same

as bush type, except growth habit.

Cherokee. No. 1. Rampant-climbing, single, pure white Rose, with prominent yellow stamens. Valuable for covering fences and dwellings during the entire season. Spring bloomer

entire season. Spring bloomer.

Devoniensis. Cl.T. No. 1. Probably the strongest-growing Tea in our collection. Creamy white, with delicately shaded pink center. Long lived and

WHITE CLIMBING ROSES

most satisfactory.

YELLOW BUSH ROSES

Yellow, Copper- and Orange-tinted

Alexander Hill Gray. T. Pale lemon-yellow, darker toward center; well-formed and fragrant. Growth moderate; continuous bloomer. Disease-resistant.

Etoile de Lyon. T. No. 1. Golden yellow, full, double flowers.
Golden Ophelia. HT. No. 1. Bud and bloom medium size, golden yellow in center, paling toward outer petals; delicately fragrant. Long, strong stems. One of the best yellows for the South.

Isabella Sprunt. T. No. 1. Related to Safrano. Popular since 1863. Produces large, pale yellow

Lady Hillingdon. T. No. 1. Has slender, pointed buds and exquisitely cupped flowers of apricot-yellow. Upright habit. Disease-resistant. Free, continuous bloomer. One of the best.

Luxembourg. HT. No. 1. A remarkable variety bearing flowers of rich orange-yellow with copper shadows and lighter tips. Most satisfactory for South and

deservedly popular.

Natalie Bottner. HT. Large, full, double flowers of sulphur-yellow, passing to a creamy shade. Satisfy-

resident Herbert Hoover. HT. Introduced in 1930, and has been increasingly popular ever since. Bud large, long pointed; flower large, semi-double, open, and very lasting; spicy fragrance; medium orange-pick event for two outer petals which fade lighter. pink, except for two outer petals which fade lighter. Growth vigorous, upright: free bloomer.

Safrano. T. No. 1. Well known and liked.
Saffron and apricot buds and semi-double

flowers. Disease-resistant.

Sunburst. HT. Another fine Rose for the South.

Medium-sized, long-pointed buds open to double and full cupped blooms of clear yellow, with golden orange tints in center. Spreading;

almost thornless.

Talisman. HT. Presents unusual combination of orange and copper tones, suffused with pink. Truly multicolored. Flowers are high centered, double, and quite fragrant. Does best in partial shade in this latitude.

YELLOW CLIMBING ROSES

Yellow, Copper- and Orange-tinted

Banksia Lutea. Unique. In spring the drooping branches are covered with tiny fragrant rosettes.

Climbing Perle des Jardins. T. No. 1. The most satisfactory climbing yellow Rose in the South. Blooms clear yellow and is beautifully shaped.

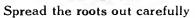
Marechal Niel. Nois. No. 1. Deservedly famous old-timer. Full yellow flowers. Sturdy. Mermaid. H.Brac. Flowers 5 to 6 inches across, single,

open, fragrant, pale sulphur-yellow, with amber stamens. Foliage lovely deep green. Disease resistant. Grows 6 to 9 feet in a season; profuse bloomer in fall, fair in summer.



Luxembourg







Use the fingers to tamp the soil among the rootlets



Make the plant very firm in soil when the roots are covered

Fertilizing and Care

Thorough preparation of the soil before planting will take care of the fertilizing problem for some time, but as Roses are gross feeders, it is necessary to keep them supplied with an abundance of plantfood. Stable manure may be used, liberally scattered on the surface as a mulch, and good, well-balanced commercial fertilizer may also be used from time to time. A mulch of 3 to 4 inches of leaves or partly rotted leaves and leaf-mold is excellent, particularly during the summer months. During dry weather, water freely.

Tea Roses do not require very severe pruning. Prune in September and October for fall and winter bloom; in late February and March for the spring crop of flowers. Thin out small and poorly developed wood. Cut Hybrid Perpetuals severely, leaving only 3 to 4 inches of the old canes. Climbers should

be pruned sparingly.

Shoots sometimes come up from the stock below the graft union and take the food-supply to such an extent that they destroy the Rose top. The leaves on these shoots generally have seven leaflets and are quite different in appearance. They should be removed by digging down to the point of union with the stem and cutting them off smooth and clean.

Planting

The planting season in the South is from December 1, or as soon as the plants are dormant, through the winter and spring months to about April 15. When the plants are received, it is well to set them in buckets of water overnight, if they have been delayed in transit, or bury them completely for a day or two in moist soil. They are already pruned for planting, but any broken roots should be trimmed off. Our grafted plants should be set same depth as grown, indicated by soil marks.

Space them 2 to $2\frac{1}{2}$ feet apart. Spread the roots out carefully, fill in with good soil mixed with bonemeal, pack the earth tight about the roots, leave a

basin, and water well.

Soils and Preparation

Soils in the South are variable, perhaps in some districts more so than in other parts of the country, hence it is difficult to lay down general rules for

soil-preparation. Locations under the shade of trees, or where the ground is filled with tree-roots, should be avoided. Wet soils should be drained. The Rose delights in a moist soil, but standing water or a soil completely filled with water for a period of time is certain to prove harmful. Clay lands need little preparation, except to enrich them and make them less compact and more friable. The addition of 2 to 3 inches of peat moss, good muck, or woods-mold will help greatly. These can be spread over the surface and spaded in. Stable manure, well rotted, is also good. Sandy soils can be improved by adding clay wherever possible and with it peat moss, woods-mold, or stable manure. Closely planted beds may be prepared by digging out 15 inches deep, and filling in with 4 to 6 inches of good clay and finishing off with 9 inches of a well-mixed soil, composed of garden soil or woods-mold, stable manure, and one to two pounds of bonemeal for each plant. It is best to make up the beds two to three weeks before planting.

Pests and Diseases

All common Rose diseases and insects can be controlled with Triogen, which is put out by Rose Manufacturing Co., Philadelphia, Pa. We have found it very effective if used according to directions. Triogen was officially adopted for the exclusive protection of the garden of 6000 Roses at the Century of Progress, Chicago World's Fair. Fungtrogen is another preparation made by the same company, primarily for black-spot, and may be profitably used where this is the only condition to be combated.

Black-spot appears as irregular dark areas on leaves and stems. Affected leaves turn yellow and drop off. Massey Dust, sometimes called Combination Dust or "9-1-1," can also be used for general cleanup if preferred. Whether spray or dust is used, we cannot emphasize too strongly the necessity of reaching the underside of leaves as well as top. Because this is easier to do with a spray, many growers prefer it.

Important. Both dusts and sprays should be applied before rains in so far as possible if maximum results are to be obtained. Dusting should be done in early morning or evening when the air is most likely to be still.

Prevention of Rose Troubles is Better Than Cure. Protect the bush before disease reaches it!

The American Rose Society. We strongly recommend this organization of Rose-growing people. The dues are \$3.50 per year. Members receive an elementary text-book on growing Roses, the American Rose Annual, and the bi-monthly American Rose Magazine. Send your subscription with check or money order to us, or to the Secretary, American Rose Society,

Harrisburg, Pa.



HEMEROCALLIS . Day-Lily

These decorative perennials are rapidly growing in favor and well deserve their popularity. The flowers are wonderfully beautiful, many of them fragrant; the colors range through all the shades of yellow, from the palest lemon to a deep tawny reddish orange. There are tall varieties as well as lowgrowing ones, and, if carefully chosen, a succession of bloom may be had from early April through August.

We strongly recommend coming to see these lovely flowers during their blooming period and choosing for yourself

Apricot. A low-growing variety with fragrant, clear

orange flowers. May to August.

Aurantiaca. Fine variety from Japan, with sweet-scented, deep orange flowers. Grows 2 to 3 feet high. June to August.

Florham. One of the finest of the older varieties. grant golden yellow flowers with a raised midrib and

curving, fluted petals. May through August.

Fulva (Tawny Day-Lily). Large flowers of dusty orange, with darker markings of reddish orange; light midrib. Tall; late bloomer.

Gold Dust. Golden yellow flowers with narrow, curving petals. Low growing. Early.

Kwanso. Very large, double, orange-copper flowers. Tall. Late.

Minor. Lemon-yellow flowers. Low growing. Early. Orangeman. Flowers of clear, bright orange-yellow. Rather low growing, with a long blooming period in the South.

Sovereign. Fragrant flowers of clear light yellow; outer petals brownish. Medium height. April to

Small clumps, 25 cts. each, \$2 for 10; medium clumps, 35 cts. each, \$3 for 10

NEW AND RARE HYBRIDS

In addition to the above varieties, which we have listed for many years, we are offering a very limited number of rare and relatively more expensive hybrids, which have been created and introduced by Charles Betscher, Dr. Stout of the New York Botanic Gardens, and other hybridizers.

Amaryllis. (Betscher.) Beautiful golden orange flower with deeper color in throat; recurving petals. Tall growing; late blooming. 75 cts. each.

Cressida. (Betscher.) A lovely deep reddish orange,

with a narrow band across the center. Medium

height. Midseason. \$1 each.

Wyman. (Betscher.) A wonderful golden yellow, with a tawny splash on each petal; the background of the flower becomes lighter as it matures. Medium

height. Midseason. \$1 each.

Goldeni. (Betscher.) A bushy sort with heavy foliage and beautiful, smooth, deep orange flowers on short

stems. Midseason. \$1 each.

Hyperion. (Mead.) Firm, waxy flowers of soft canary-yellow. "It surpasses other Hemerocallis in size, form, color, and substance."—A. M. R. H. S., 1931. Medium height. Midseason. \$2 each.

A. Crawford. (Betscher.) Open, apricot-yellow flowers; floriferous. Medium. Midseason. \$1 each.

J. R. Mann. (Betscher.) Large, open flower of frosted apricot and yellow. Very fine. Medium height. apricot and yellow. Midseason. \$1 each.

Lemon King. (Betscher.) One of the best pale yellow hybrids. Has a decided raised midrib on the wax-like petals; slightly fluted. Tall. Midseason. 75 cts. each.

Mikado. (Stout.) Large flowers of soft orange; center of each petal has a touch of dark red-purple. Height

of each petal has a touch of dark red-purple. Height 2½ feet. Early. \$1.75 each.

Mrs. J. R. Mann. (Betscher.) Very large, flaring flowers of a beautiful deep yellow, with a faint reddish orange glow; petals fluted and ridged. Especially fine. Tall. Midseason. \$1 each.

Ophir. (Farr.) Large, well-placed flowers of a deep golden yellow. Tall. Midseason. 75 cts. each.

SHRUBS AND HEDGE PLANTS

ABELIA grandiflora. A handsome evergreen shrub with glossy, dark green foliage, changing to bronze in winter. Flowers white, tinted pink, and borne in profusion, in clusters, from May until late autumn. Very satisfactory for foundation planting, as individual specimens, or for hedges. Can be pruned flat or rounded on top. Grows well throughout the South and as far north as Pennsylvania.

South and as far north as I chinsylvan	ıa.	
Natural growth; bare roots.	Each	Per 10
8 to 12 inches	. \$0 15	\$1 00
12 to 18 inches	. 20	1 50
18 to 24 inches	. 30	2 50
2 to 3 feet	. 50	4 50
3 to 4 feet	. 65	6 00
Shapely plants, Balled & Burlapped.		
12 to 18 inches	. 60	5 00
18 to 24 inehes		6 50
2 to 3 feet		9 00
Sheared specimens, Balled & Burlapped	₹.	
2 to 3 feet		12 50
3 to 4 feet		$\frac{12}{22} = \frac{10}{50}$
4 to 5 feet		35 00



Kalmia latifolia (Mountain Laurel)

ALLAMANDA neriifolia. Evergreen shrub of dens	
habit. Large, dark green leaves, with deep yellow	ν,
trumpet-shaped flowers. Fine for the eentral an	$^{\mathrm{id}}$
southern portions of Florida. Each Per	10
4-inch pots\$0 50 \$4 5	50
6-inch pots	50
8-inch pots 1 25 11 5	50
ANDROMEDA nitida. A native evergreen shrub wit	h
bright, shiny leaves; sweet-seented, pinkish whi	te
flowers in early spring. Good for shady places.	
Field-grown. Medium plants 60 5 (90
Strong plants	50
ARDISIA crenulata. Compaet, evergreen shrub wit	h
thick, dark green foliage and bright red berries in	n
winter. Resembles American holly but is very dwa	
in habit of growth. Excellent for shady places an	
also as a pot-plant for Christmas.	
4-ineh pots 50 4 (90
6-inch pots	90
AZALEAS. See pages 17 to 21.	
BACCHARIS halimifolia (Salt Bush). A hardy, nativ	/e
evergreen shrub with medium-sized, light green fol	i-
age. Well adapted to seaside planting.	

een shrub with medium-sized, ligh	t gree	:n 10) I -
Well adapted to seaside planting.			
Field-grown.			
Small plants	50	4	50
Large plants	75	6	50
BERBERIS sargentiana (Sargentiana	gent's	\mathbf{B}	ar-
berry). Desirable evergreen	shrub	w	ith
spiny leaves. The new shoots	are s	eve	ral
different shades of green.			
6-inch pots	75	6	50
BOTTLE-BRUSH (Callistemon	rigidu	s).	Α
beautiful evergreen shrub w	ith n.	arro	w.
dark green leaves. In the sp	ring i	t n	rn-
duces eylindrical, brush-like	spik	es	of
bright red flowers.			
4-ineh pots	50	4	50
6-inch pots	75	6	50
6-inch pots	00	9	00
BUDDLEIA. Attractive, gu	ick-gr	owi	ng
evergreen shrubs producing	flowe	ers	in
terminal racemes somewhat	reser	nbli	ng
lilacs. They attract butterfli	es in	gre	eat
numbers and are excellent for	cut-fl	owe	ers.
Prices of all varieties.			
4-inch pots	50	4	50
6-inch pots	75	6	50
4-inch pots	00	9	00
Asiatica. A white, winter-flower	ring va	arie	tv.
Eva Dudley. Lavender-pink,	with o	oran	ıge
center. Blooms both summer	r and	win [.]	ter
unless ehecked by eold.		_	
Lindleyana. Flowers purplish v	ziolet,	bor	ne
in spikes nearly 6 inches long	g.		
Officinalis. Flowers lilac-pink		iter	
CAMELLIA japonica. See page 2	22.		

CESTRUM nocturnum. A rapid-growing evergreen shrub adapted to eentral and south Florida. Flowers creamy yellow,

fragrant at night.

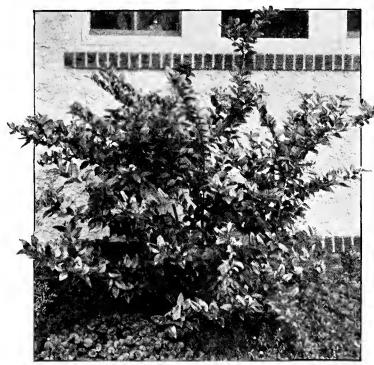
KALMIA latifolia. This is the far-famed Mountain Laurel of the eastern United States. Beautiful, glossy green foliage and clusters of pinkish white flowers in early spring. Each
18 to 24 inches. \$1 50
24 to 30 inches. 1 75 Per 10 Each



Beauty in planting is achieved by a balance of trees, lawn, and shrubs

beauty in planting is achieved by a	balance of trees, lawn, and shrubs
COTONEASTER pannosa. A beautiful hardy shrub, cvergreen in the South. Leaves small, silvery beneath, green above. Flowers white, followed by red fruits. 4-inch pots. 50 50 \$4 50 6-inch pots. 75 6 50 8-inch pots. 1 00 9 00	GARDENIA florida (Cape Jessamine). The well-known Gardenia of the South. Its dark, shiny foliage and white, sweet-scented flowers have made it a favorite for many years. Field-grown, Balled & Burlapped. Each Per 10 12 to 18 inches. \$0 50 \$4 50 18 to 24 inches. 75 6 50
CRAPE MYRTLE (Lagerstræmia indica). Vigorous,	2 to 3 feet
deciduous shrubs or small trees. Leaves small, bright green, and glossy. The flowers are produced in great profusion in large panicles. Very showy. Can be supplied in four colors: Purple, Rose, Crimson-Pink, and White. 2 to 3 feet	HIBISCUS rosa-sinensis. Fast-growing, showy shrubs with glossy leaves and producing gorgeous colored flowers 4 to 5 inches across. Very striking. Adapted to central and south Florida. Prices of all varieties.
3 to 5 feet	4-inch pots
CUPHEA hyssopifolia. A dwarf shrub with pale lilae flowers. Excellent as a bedding plant and for edging. Does best in full sun. 4-inch pots	Peachblow. Double; light pink. Shell-Pink. Single; shell-pink. Single Pink. Large; single; pink. Single Salmon. Salmon, with red center. Single Scarlet. Large; dazzling scarlet.
buranta plumieri (Golden Dewdrop). An evergreen shrub with green leaves and racemes of lilac flowers, followed by yellow berries that hang on throughout the winter. It is rather tender but is planted as far north as northern Florida. A beautiful shrub. plumieri alba. This variety is identical with the one above except that flowers are white instead of lilac.	Versicolor. Single; scarlet with red center. HYDRANGEA hortensis. Ornamental deciduous shrubs adapted to shady and half-shady locations. The white varieties bloom true to color; the others may be pink or blue, depending on soil and cultural directions. Prices of all varieties. 4-inch pots
Prices of both varieties. 50 4 50 4- inch pots	6-inch pots
ELÆAGNUS pungens. A vigorous-growing, spreading evergreen shrub. Leaves dark green above, silvery beneath. Very satisfactory. pungens variegata. Variegated form of the above, with light green leaves, edged with yellowish white.	E. G. Hill. Blue or pink flowers in immense trusses. General de Vibraye. Blue or pink; large trusses. Mme. E. Mouillere. White; free flowering. Mousseline. Blue or pink; large trusses. Otaksa. Blue or pink. Very satisfactory.
Prices of both varieties. 50 4 50 4-inch pots	ILEX cornuta. A dwarf, compact Chinese Holly with dark and shiny foliage. Very desirable. B & B. 2 to 3 feet
FEIJOA sellowiana. A hardy, compact, evergreen shrub with foliage dark green above and gray underneath. The purplish red flowers are often hidden away among the leaves. A very interesting plant for foundations and borders. 6-ineh pots	small foliage, compact, bushy head, and bright red berries in great profusion. Very desirable for foundation, border, and hedge plantings. Can be pruned to any desired size or shape. B & B. 2 to 3 feet 1 50 12 50 3 to 4 feet





Ligustrum lucidum

Ilex integra. An exceedingly handsome Holly having large, smooth, glossy leaves with few spines. Each 18 to 24 inches. (From pots.)
ILLICIUM floridanum. A native evergreen, aromatieshrub with large, shining foliage and rich crimson-purple flowers.Each Per 102 to 3 feet.\$1 50 \$12 503 to 4 feet.2 00 17 504 to 5 feet.2 50 22 50
IXORA coccinea. Evergreen shrub with large leaves and orange-red flowers in elusters. A fine flowering shrub for south Florida. 4-inch pots
6-inch pots
floridum. A hardy, low-growing variety. humile. An upright grower. primulinum. Very graceful, with drooping, arehing branches.
Prices of three preceding varieties. Bare-rooted. 12 to 18 inches. 50 4 50 2 to 3 feet. 75 6 50 3 to 4 feet. 1 00 9 00 4 to 5 feet. 1 25 10 00 Balled & Burlapped.
12 to 18 inches 75 6 50 2 to 3 feet 1 00 9 00 3 to 4 feet 1 25 10 00 4 to 5 feet 1 50 12 50
KALMIA latifolia. See page 8.
LANTANAS. Beautiful flowering shrubs adapted to Florida. Can be furnished in White, Yellow, Orange, Red, and Lilae (Weeping).
4-ineh pots
LEUCOTHOË axillaris. Native evergreen shrub with dark green leaves, producing in spring small white flowers in racemes. Splendid for shade.
Fine plants
planted of all the broad-leaved evergreens. Grows well on almost any type of soil and is adapted to either sun or shade. Eight varieties, as follows: coriaceum. A dwarf, hardy variety, with small, extremely dark, erinkled leaves. Very ornamental. Balled & Burlapped. 12 to 18 inches 75 6 50 18 to 24 inches. 100 9 00
2 to 3 feet

Ligustrum Iwata. Dwarf variety with small, rounded leaves, mottled yellow. Very bushy and compact.
Satisfactory for foundation planting. lucidum. The finest of all Ligustrums. Very bushy, eompact-spreading, with rich, dark waxy leaves. It
is almost indispensable for foundation plantings and is also fine for hedges and as individual specimens. Can be pruned to any desired size or shape.
Prices of L. Iwata and L. lucidum. Each Per 10 Balled & Burlapped. 1 to 1½ feet
2 to 3 feet 1 25 10 00 3 to 4 feet 1 75 16 50 4 to 5 feet 3 00 27 50 excelsum superbum A rapid grower with brightly
eolored leaves, variegated green and white. Very showy.
gracilis. A graceful, upright grower, with dark green foliage. japonicum. Strong, upright grower, with large green
leaves. Should be used only where height is desired. aureo-marginatum. A strong, upright grower, similar
to Japonieum, but the leaves are margined with yellow or gold. nobilis. Similar to Lucidum, except it is an upright
grower. Very desirable for eorners and other situations where a taller plant than Lueidum is required.
Prices of the five preceding varieties. Balled & Burlapped. 1 to 1½ feet
1 to 1½ feet
3 to 4 feet
MAGNOLIA fuscata (Banana Shrub). A splendid, hardy, broad-leaved evergreen with dark, shiny
foliage. Flowers yellowish white with banana-like fragrance. Very desirable. 4-inch pots
6-ineh pots
Field-grown. 2 to 3 feet. B & B 2 25 20 00 3 to 4 feet
are tulip-shaped, pink on the outside, lighter eolored within, produced in late winter with or before the leaves.
soulangeana nigra. Similar to Soulangeana with purple flowers instead of pink.
Prices of both varieties. 1 to 2 feet
3 to 4 feet
MALPIGHIA coccigera. A small, beautiful shrub with holly-like leaves. Flowers light pink, followed by red berries. Adapted to south Florida.
4-ineh pots
MALVAVISCUS grandiflora (Turk's-Cap). Showy evergreen shrubs resembling hibiseus, but with drooping, bright searlet flowers. Adapted to Florida.
4-ineh pots
MYRICA cerifera. Native evergreen shrub with dense head of olive-green foliage. Grows well on almost any type of soil and is adapted to seaside planting.
2 to 3 feet
NANDINA domestica (Heavenly Bamboo). A most desirable Japanese evergreen shrub. The berries and foliage both become a beautiful shade of red in winter.
Very striking. 35 3 00 4-inch pots. 50 4 50
Balled & Burlapped. 12 to 18 inches
18 to 24 inches
n

OLEA fragrans (Sweet or Tea Olive). Dwar	f eve	rgre	en;	
bright green foliage; small, white, sw	eet-s	cen	ted	
flowers. Blooms winter and spring. E	ach 75	\$6	. 10 50	
6-inch pots 1	00	* 9	00	
Balled & Burlapped. 12 to 18 inches. 1	50	12	50	
OLEANDER (Nerium oleander). Evergr				
adapted to Florida and Gulf Coast re leaves are long and pointed. Flowers very	gions	. I	ne	
produced freely. Fine for seaside planting	g.	vy a	ııd	
Double Pink. Double; pink. Very hardy				
Madonna Grandiflora. White; semi-doub	le.			
Shell-Pink. Beautiful soft pink. Single Pink. Single; pink. Very showy.				
Single White. White flowers in large mas	sses.			
Prices of all varieties.		2	00	
Bare-rooted. 2 to 3 feet	35 50		00 50	
4 to 5 feet	75		50	
Balled & Burlapped, 2 to 3 feet	75		50	
3 to 4 feet			00	
4 to 5 feet		12 22		
OSMANTHUS aquifolium. Compact every				
with spiny holly-like leaves. Hardy and s	atisfa	acto	ry.	
with spiny holly-like leaves. Hardy and s Fortunei. Similar to Aquifolium, but with la	ırger	Ieav	es.	
Prices of both varieties. 4-inch pots	50	4	50	
6-inch pots	7 5		50	
Balled & Burlapped. 12 to 18 inches 1	00	7		
PHOTINIA serrulata. A hardy evergreen	shrul	b w	ith	
dark, glossy leaves and large clusters of w	hite fl	lowe	rs.	
The new foliage is wine-colored and very 18 to 24 inches	attr		ve. 00	•
PHYLLANTHUS nivosus roseo-pictus.		-		
evergreen shrub with beautiful foliage	in v	aso.	ous	
shades of green, white, pink, and red.	Adap	ted	to	
south Florida.	50			
4-inch pots	50 75		50 50	
PITTOSPORUM tobira. Hardy. Foliage		-		
and shiny. Splendid for foundations a	nd h	edg	es.	
Can be pruned to any desired shape. I	oes '	well	in	
full sun and is one of the finest evergreen	ıs for	sha	.dy	
places and for seaside planting. tobira variegatum. Foliage variegated	liaht	ore	en	
and white.	ngnt	610	, (11	
Prices of both varieties.	25	2	00	
4-inch pots	35 50		00 50	
8-inch pots	75		50	
Field-grown, Balled & Burlapped.				
12 to 18-inch spread		- 9 - 13	00	
18 to 24-inch spread		18		
3 to 4-foot spread	00	27		
		ergre	en	
PLUMBAGO capensis. A very beautifu shrub producing an abundance of pale bl	ue flo	wer	s.	
capensis alba. Identical with the above has white flowers.	varie	ty b	ut	
Prices of both varieties.				
4-inch pots	50		50	
6-inch pots	75	-	50	
POMEGRANATE, FLOWERING (Punica	ı) <u>.</u> [ecio	lu-	
ous shrubs producing beautiful double summer. Can be supplied in both Pink a	$\frac{100}{100}$	ers Vhit	all	
1-year plants	50	4	50	
1-year plants2-year plants	75	6	50	
PRUNUS laurocerasus (English Laurel).	$Ev\epsilon$	rgre	en	
shrub or small tree with large, bright g	reen	leav	es.	
Fine for combining with other shrubs effects. 4-inch pots	10r 50	folia 4	ige 50	
6-inch pots	75		50	
PYRACANTHA (Fire Thorn). Evergreen	shrub			
small, narrow leaves. Thorny branch	ies.	Wh		
flowers; bright red or orange-yellow berrie angustifolia. Growth spreading. Fruits ora	s in v	wint vella	er.	
coccinea lalandi. Spiny shrub. Fruits ora crenulata yunnanensis. Fruits shiny, cora	inge-	red.		
crenulata yunnanensis. Fruits shiny, cora	ıl-red	•		
Prices of all varieties. 4-inch pots	50	4	50	
6-inch pots	75		50	

PADUIOI FDIS:
RAPHIOLEPIS japonica (Japanese Hawthorn). Handsome, hardy evergreen shrub with bright green foliage
and dense clusters of white flowers in spring.
Each Per 10 4-inch pots
6-inch pots
Balled & Burlapped. 12 to 18 inches. 1 25 10 00
18 to 24 inches
SEVERINIA buxifolia. A hardy evergreen shrub with
small leaves. Flowers sweet-scented, followed by
black berries. A good low-growing shrub or hedge plant.
4-inch pots 50 4 50
6-inch pots
early spring and very effective when planted in
masses, around borders, or in beds. Varieties as
follows: Anthony Waterer. Dwarf. Flowers brilliant carmine.
Cantoniensis. Compact-branching. Flowers pure
white. Cantoniensis, Double. Similar to Cantoniensis, but
with double flowers.
Vanhouttei. The well-known "Bridal Wreath," with
white flowers in clusters. Prices of all varieties.
1-year plants
2-year plants
TABERNÆMONTANA coronaria. Evergreen shrub adapted to central and south Florida. Flowers white,
double, and sweet-scented. Resembles Cape Jessamine.
grandiflora. Similar to above variety but with larger
leaves and flowers. Prices of both varieties.
4-inch pots
6-inch pots
TEA PLANT (Camellia thea). Leaves dark green. Flowers white and fragrant. Fine for moist, shady
blaces. Hardy, Evergreen.
Balled & Burlapped. 1 to 2 feet
3 to 11cct
TECOMA capensis. This strong-growing evergreen
plant may be grown as either a shrub or a climber. Flowers bright scarlet in summer. Adapted to cen-
tral and south Florida.
4-inch pots
THUNBERGIA erecta. Handsome, densely branched,
evergreen shrub. Adapted to south Florida and for
pot culture farther north. Flowers blue-purple, with deep yellow throats. Foliage dark green.
erecta alba. Same as the variety above except the
flowers are white. Prices of both varieties.
4-inch pots
6-inch pots
evergreen shrubs with white, sweet-scented flowers.
They have proved to be desirable garden shrubs for
the South. macrophyllum. Upright grower with shiny leaves.
odoratissimum. A vigorous grower; compact-
spreading. suspensum. Low and spreading; free bloomer.
Prices of all varieties.
4-inch pots
8-inch pots
Field-grown, Balled & Burlapped. 12 to 18 inches
18 to 24 inches
2 to 3 feet
YUCCA aloifolia (Spanish Bayonet). The leaves are long, narrow, rigid, spine-tipped. Flowers creamy
white, borne in long spikes from the center of the
leafy crown. Each Per 10 Per 100 12 to 18 inches
19 . 24 ! 1





Flowering Dogwood

TREES

The shade of beautiful trees is the most grateful feature of a garden. A few well-chosen trees are absolutely essential. ALBIZZIA julibrissin (Mimosa Tree). A small, hardy, deciduous tree with low, spreading, flat-topped head CHERRY LAUREL A splendid native broad-leaved

and finely divided, dark green leaves. It blooms in			
summer, bearing large clusters of pink flowers.			
Each Per 10			
4-inch pots\$0 50 \$4 50			
6-inch pots 75 6 50			
ANISE TREE (Illicium anisatum). A handsome,			
broad-leaved evergreen shrub or small tree of narrow,			
upright habit, reaching a height of 10 to 12 feet.			
Hardy.			
4-inch pots 50 4 50			
6-inch pots			
8-inch pots 1 00 9 00			
Balled & Burlapped. 2 to 3 feet 1 25 10 00			
3 to 4 feet			
4 to 6 feet			
6 to 8 feet			
AUSTRALIAN SILK OAK (Grevillea robusta). A rapid-			
growing tree with fern-like foliage. Well adapted to			
south Florida.			
2 to 3 feet			
3 to 4 feet			
BAUHINIA alba. A small or shrubby almost evergreen			
tree, producing a profusion of white flowers in winter			
or spring. Hardy in central Florida.			
purpurea. Blue-purple, similar to Alba.			
Prices of both varieties.			
4-inch pots			
6-inch pots			
CAMPHOR (Cinnamomum campbora). A handsome,			
broad-leaved evergreen shade tree for Florida.			
Vigorous grower.			
4-inch pots			
6-inch pots			

CHERRY LAUREL. A splendid, native, broad-leaved
evergreen tree with bright, shiny leaves, reaching a
height of 30 to 40 feet. May be pruned to any
desired size or shape. Fine for hedges.
Field-grown, Balled & Burlapped. Each Per 10
2 to 3 feet\$1 00 \$9 00
4 to 5 feet
5 to 6 feet
Sheared specimens 5 00 and up.
DOGWOOD, White (Cornus florida). A small, decid-
uous tree with spreading, bushy top and bright
leaves. Large white flowers in early spring, before
the leaves appear. Showy scarlet fruit in autumn.
2 to 3 feet
3 to 4 feet
4 to 6 feet 1 25 11 50
6 to 8 feet
Balled & Burlapped, double above rates.
EUCALYPTUS. Rapid-growing evergreen Australian
trees adapted to central and south Florida. Varieties
as follows:
rudis. Fine for street planting.
robusta. The best variety for shade.
tereticornis. Valuable for timber.
viminalis. Handsome and very hardy.
Prices of all Eucalyptus.
2 to 3 feet
3 to 4 feet
4 to 6 feet
FLOWERING PLUM. Small, deciduous tree, producing a gorgeous mass of double, pink, sweet-scented flowers in winter before the leaves appear.
ducing a gorgeous mass of double, pink, sweet-
scented flowers in winter before the leaves appear.
Very striking and desirable.
2 to 3 feet
3 to 4 feet
0 to 1 teet

		_		
į	ď	Ψ	1	

GORDONIA lasianthus. A fine native evergre	en tree
reaching a height of 50 to 60 feet. Leaves	s large,
dark green, and shiny. Flowers white, rese	embling
small magnolia blooms.	Per 10
2 to 3 feet	
3 to 4 feet	12 50

HOLLY. These fine evergreen trees are at home all over the South. All three of the following varieties, grofted from selected fruit-bearing rees, can be furnished.

American (*Ilex opaca*). The Christmas Holly. Its bright green, spiny leaves and brilliant scarlet berries make it one of our handsomest evergreen shade trees.

Dahoon (I. dahoon). Leaves bright and glossy and branches literally covered with bright red berries.

Myrtle-leaved (I. myrtifolia). This attractive evergreen Holly has small, green leaves and produces bright red berries.

1 00

8 50

Prices of all H	o11:	ies.		
Bare-rooted.	2	to	3	fe
3 to 4 feet				

Date-100ted. 2 to 3 lect	00 0 00	,
3 to 4 feet	25 10 00	1
4 to 6 feet	75 15 00)
6 to 8 feet	00 27 50	į
Balled & Burlapped, 2 to 3 feet 2	00 17 50	į
3 to 4 feet	50 22 50	ı
4 to 6 feet	50 30 00	į
6 to 8 feet 6	500 50 00	1
Specimens10	00 and up.	

MAGNOLIA glauca (Sweet Bay). Foliage bright green above and silvery gray beneath. Flowers white, small, and sweet-scented. Hardy, and evergreen in the South.

2 to 3 feet	1 25	11 50
3 to 4 feet	1 50	12 50
4 to 6 feet	2 00	17 50

grandiflora. The grandest broad-leaved evergreen tree of the South. Leaves large, bright shining green above, coated with brownish hairs beneath. Flowers beautiful, often 8 to 12 inches across, waxy white, lemon-scented, and produced over a period of two to three months.

•	Each	Per 10
2 to 3 feet	. \$1 00	\$8 50
3 to 4 feet	. 1 25	10 00
4 to 6 feet	. 1 75	15 00
6 to 8 feet	. 3 00	25 00
8 to 10 feet		
Balled & Burlapped, doub	le above	e rates.

MAPLE, Scarlet (Acer rubrum). Hardy, deciduous tree, growing to large size. Leaves light green above, white beneath, changing to vivid shades of scarlet and gold in autumn.

4 to 6 feet	1	00	8	50
6 to 8 feet	1	4 0	12	50
8 to 10 feet	2	25	20	00
Special	3	00	and	un.

OAK (Quercus). Long-lived, of rapid growth, with graceful, rounded tops. Easily grown and very valuable as shade and ornamental trees.

Laurel Oak (Q. laurifolia). Stately; nearly evergreen. A fine shade and avenue tree.

Live Oak. Evergreen, with dark, glossy foliage. Especially desirable for lawn planting.

Prices of both varieties.

3 to 4 feet	1	00	9 00
4 to 6 feet			
6 to 8 feet	2	00	17 50
8 to 10 feet			
Special	6	00	and up.

RED-BUD (Judas Tree; Cercis canadensis). Small, deciduous tree with rounded leaves and producing an abundance of rosy pink flowers in early spring.

	Each	Per 10
2 to 3 feet	. \$0 75	\$6.50
3 to 4 feet	. 1 00	9 00
4 to 6 feet	. 1 25	11 50
6 to 8 feet	. 2 00	17 50
8 to 10 feet	. 3 50	30 00
Balled & Burlapped, double above r		

SWEET GUM (Liquidambar styraciflua). Rapid-growing, deciduous tree. Leaves bright green, changing to brilliant shades of red and crimson in autumn.

3 to 4 feet	75	6 50
4 to 6 feet	1 00	8 50
6 to 8 feet	1 40	12 50
8 to 10 feet	2 25	20 00
Special	6 00	and up.

TEXAS UMBRELLA. A medium-sized, deciduous tree with flat, umbrella-like top. Foliage fine, dark green, casting a dense shade.

2 to 3 feet	50	4 50
3 to 4 feet	75	6 50
4 to 6 feet	00	8 50
6 to 8 feet	40	12 50

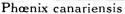
WHITE JUDAS TREE (Cercis canadensis alba). A very beautiful variety of Red-Bud or Judas Tree with pure white flowers. It is one of the most attractive of the early spring-flowering trees and worthy of a place in any garden.

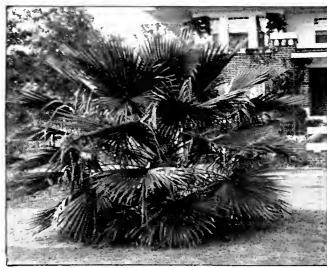
2 to 3 feet	1 00	9 00
3 to 4 fect	1 50	12 50
4 to 6 feet	2 00	17 50
6 to 8 feet	3 00	25 00
Balled & Burlapped, double above rate	tes.	



Magnolia glauca (Sweet Bay)







Washingtonia robusta



Sabal Palmetto

PALMS AND CYCADS

Palms are among the most striking plants which may be used for outdoor southern planting. Their bare, single trunks and huge, arching fronds distinguish them from all other plants. They always attract attention and give a decidedly tropical touch to the grounds. As street and shade trees, and in landscape plantings, they are excellent and worthy of extensive use.

ARECA (Chrysalidocarpus) lutescens. A fine house Palm, with graceful, arching, dark green leaves and vellow stems. Makes a beautiful clump. Each Per 10 4-inch pots. \$0.75 \$5.50 6-inch pots. \$1.25 \$10.00 8-inch pots. \$2.00 \$17.50 10-inch pots or tubs. \$2.75 \$25.00 12-inch tubs. \$5 to 7.50 \$10.00
12 to 18 inches, B&B
COCOS australis. A beautiful Palm, of vigorous growth, with grayish green, curved leaves. Very hardy, and one of the finest for the Gulf Coast country.
2 to 3 feet
8-inch pots 1 00 7 50
CYCAS revoluta (Sago Palm). A Palm-like Cycad reaching a height of 3 to 4 feet, with handsome, deep green leaves. Very hardy and ornamental. 4-inch pots
6-inch pots
LATANIA borbonica. One of the best fan Palms for house use. Hardy in central Florida and southward. 4-inch pots
PHŒNIX canariensis. A rapid grower, stately and ornamental. Very hardy and one of the best for outdoor planting in the Gulf Coast country.
2 to 3 feet
4-inch pots 50 4 50 6-inch pots 1 00 7 50 8-inch pots 1 50 12 50

71	thy of extensive use.
	RHAPIDOPHYLLUM hystrix (Needle Palm). Trunk short, 2 to 3 feet, covered with fiber and numerous upright spines. Leaves dark, shiny green; under surface pale gray. Very hardy. Each Per 10 Small size. \$1 00 \$7 50 Medium size 2 25 20 00 Large size 3 75 32 50 Extra size 6 00
	SABAL PALM. The beautiful native Palm of the South, commonly called "Cabbage Palmetto." Very hardy. 2 to 3 feet. 1 75 15 00 3 to 4 feet. 2 50 20 00 4 to 5 feet. 4 00 35 00 5 to 8 feet. 7 00 62 50 Extra size. 10 00 and up.
	WASHINGTONIA robusta. Dark green, fan-shaped leaves. Hardy. Well adapted to Florida and the Gulf Coast country. A rapid grower. Height 50 to 80 feet. One of the finest for landscape and avenue planting. 2 to 3 feet
	ZAMIA integrifolia (Coontie). Palm-like Cycad, with beautiful, tufted, dark green, fern-like leaves, about 2 feet high. Very satisfactory in low plantings. Small plants
	HOUSE PALMS
	ARCHONTOPHŒNIX alexandræ. Used as house and patio Palm. Desirable. 4-inch pots. 50 75 \$6 50 6-inch pots. 1 25 10 00
	CARYOTA urens. Tropical Palm for indoor culture. Unusual type. Has leaves cut in such a manner that they resemble a fish's tail.

4-inch pots
6-inch pots
CARYOTA urens. Tropical Palm for indoor culture. Unusual type. Has leaves cut in such a manner that they resemble a fish's tail.
4-inch pots
RHAPIS excelsa. Probably the best indoor Palm for homes and conservatories. Slow-growing and requires little care. 4-inch pots
Specimens, 60



A good, mixed Evergreen planting embraces many harmonious shades of green, gray, brown, and gold, very much more attractive than a solid mass of one variety

CONIFEROUS EVERGREENS

These plants make beautiful individual lawn specimens and are of great value in foundation plantings and for hedges.

JUNIPERUS pfitzeriana (Pfitzer's Juniper). Low. Compact-spreading; bluish green. Very handsome. Sizes to 5 feet.

PODOCARPUS macrophylla maki (Yew Tree). Handsome, sheared specimens—Pyramids, Cones, and Standards. Sizes to 5 feet.

Prices of 2 preceding varieties

			Per 10
12 to 18 inches	\$1	50	\$12 50
18 to 24 inches	2	00	17 50
2 to 3 feet	2	50	22 50
3 to 4 feet	3	50	32 50
4 to 5 feet	4	50	40 00

ARBORVITÆ aurea nana. Dwarf. Golden; very compact and satisfactory. Sizes to 5 feet.

Bonita. Dwarf. Rich green; compact; cone-shaped. A slow grower. Sizes to 4 feet.

compacta. Dwarf. Bright green; compact. Upright in habit. Sizes to 4 feet.

JUNIPERUS excelsa stricta (Greek Juniper). Semidwarf. Grayish green. Sizes to 5 feet.

japonica sylvestris (Japanese Juniper). Sheared specimens. Columnar. Sizes to 10 feet.

virginiana glauca (Blue Cedar). Tall. Upright. Very showy and handsome. Sizes to 3 feet.

RETINOSPORA pisifera argentea. Very dwarf. Green, tipped with silver. Sizes to 2½ feet.

CEDRUS deodara (Indian Cedar). Tall. Pyramidal; beautiful blue-green. A fine substitute for Colorado Blue Spruce. Sizes to 8 feet.

Prices of 8 preceding varieties

					_	•			_			Ea	ch	Per	10	
12	to	18 inc	hes	 								 \$1	00	\$7	50	
18	to	24 inc	hes	 								 1	35	11	00	
2	to	3 feet		 								 2	00	17	50	
3	to	4 feet		 								 2	50	22	50	
4	to	5 feet		 			 		-			 3	50	30	00	
5	to	7 feet		 								 5	00	45	00	
7	to	10 fee	et	 			 					 . 7	50			-

ARBORVITÆ aurea conspicua. Tall. Golden; compact. Very handsome. Sizes to 8 feet. pyramidalis. Tall. Compact; pyramidal; rich green. A fine variety. Sizes to 8 feet.

JUNIPERUS japonica sylvestris (Japanese Juniper). Tall. Natural grown. Compact-spreading; beautiful green. Sizes to 10 feet.

RETINOSPORA pisifera aurea. Semi-dwarf. Green, tipped with gold. Sizes to 4 feet.

PODOCARPUS macrophylla maki (Japanese Yew). Natural grown. Dark green; compact-spreading. Sizes to 6 feet.

Prices of 5 preceding varieties

	•	Ü	Each Per 10
12 to 18 inches			\$0 75 \$6 00
18 to 24 inches			1 20 10 00
2 to 3 feet			1 75 15 00
3 to 4 feet			2 25 20 00
4 to 5 feet			3 00 25 00
5 to 6 feet			4 00 35 00
6 to 8 feet			-
8 to 10 feet			7 00

ARBORVITÆ, Blue-Green. Tall. Compact-spreading; bluish green. Sizes to 6 feet.
Rosedale. Semi-dwarf; very dense; symmetrical;

Rosedale. Semi-dwarf; very dense; symmetrical; soft bluish green. Sizes to 5 feet.

JUNIPERUS virginiana (Red Cedar). Tall. Upright; dark green. Very satisfactory. Sizes to 15 feet.

RETINOSPORA ericoides. Tall. Rich green. Very desirable. Can be pruned to any desired shape. Sizes to 8 feet.

Prices of 4 preceding varieties

										Ŀа	ıçn	Per	. 10
12	to	18 inch	les.	 	 	 	 			. \$0	60	\$5	00
18	to	24 inch	les.	 	 	 	 	 			85	7	50
2	to	3 feet.		 	 		 	 		. 1	10	10	00
		4 feet.											
4	to	5 feet.		 	 	 	 			. 2	00	17	00
5	to	6 feet.		 	 		 	 		. 3	00	27	50
6	to	8 feet.		 	 		 	 		. 4	50	40	00
- 8	to	10 feet		 						6	00		



Bambusa

BAMBOOS

There are no more beautiful plants than the Bamboos. The long, willowy canes and fine foliage give a delicate, pleasing effect. Under suitable climatic conditions they will grow on very poor soil, if well supplied with plant. food. Good drainage they should have, and moisture in abundance.

Arundinaria japonica (Bambusa metake). Hardiest Bamboo, quickly growing 15 feet high. Large, handsome foliage. Spreads rapidly.

Bambusa argentea. Vigorous grower for hedges and screens. Handsome foliage and canes which, if left unpruned, will grow 25 feet.

Bambusa argentea striata. A similar variety with green canes, striped with yellow near the base. The leaves are also variegated with whitish stripes.

Bambusa disticha. A very handsome clump Bamboo, with fern-like leaves rarely taller than 15 feet.

Bambusa verticillata. Upright clump Bamboo, with yellow and green striped canes about 30 feet high.

Phyllostachys aurea (Bambusa aurea). Rapidly spreading, very hardy Bamboo, with bright yellow canes. Very graceful and hardy.

Prices of Bamboos

			Pe:	
Small clumps, 6 to 10 canes	. \$0	50	\$4	00
Strong clumps, 12 to 18 canes				
Extra-strong, 20 or more canes				
Specimens	. 2	50	and	up.

GRASSES AND GROUND-COVERS

The most important grasses suitable for southern lawns are offered here. Best lawns are grown from cuttings planted in spring and summer.

Bermuda Grass (Cynodon Dactylon). A favorite for lawn purposes in the Lower South. Cuttings, \$2 per bus.

Carpet Grass (Axonopus compressus). A valuable lawn grass coming into general use. It resembles St. Augustine Grass and retains its color well in cool weather. Cuttings, \$2 per bus.

St. Augustine Grass (Stenotaphrum secundatum).

broad-leaved grass excellent for shady locations. May be grown close to salt water. Spreads rapidly. Cuttings, \$2 per bus.

Centipede Grass (Eremochloa ophiuroides). A fine lawn and pasture grass, thoroughly tested at the Florida Experiment Station. Withstands drought. Cuttings, \$2.50 per bus.; \$2 per bus. in 5-bus. lots.

Pampas Grass (Cortaderia argentea). Fine, handsome clumps 6 to 8 feet high. Very ornamental for screens and individual specimens. Small clumps, 75 cts. each, \$6 for 10; strong clumps, \$1 each, \$9 for 10; extrastrong clumps, \$2 and up.

Liriope. Dark green, grass-like foliage 6 to 8 inches long. Spikes of lavender flowers like grape hyacinths. 25 cts. each, \$2 for 10.

Ophiopogon japonicus. A grass-like plant about 6 inches high which spreads rapidly by underground stems. Small clumps, 50 cts. for 10; medium clumps, \$1.50 for 10; large clumps, 25 cts. each, \$2 for 10.

Weeping Lantana (Lantana delicatissima). An excellent ground-cover; handsome foliage and lilac-colored flowers. Pot-grown plants, 35 cts. each, \$3 for 10.

VINES

Vines add a great deal to the beauty of the home and its surroundings. The South is fortunate in the number of beautiful flowering vines which will grow to perfection in a very short time.

ALLAMANDA hendersonii. Evergreen. Large, golden yellow flowers. Adapted to central and south Florida.

BIGNONIA Chamberlayni. Evergreen. Hardy vine

with bright yellow flowers in early spring.
radicans (Trumpet Vine). Leaves dark green.
Flowers brilliant orange in summer. Very hardy.
speciosa. Evergreen. Glossy leaves and large, speciosa. Evergreen. Glossy leaves and large, lavender-blue flowers in clusters.
 venusta (Flame Vine). Evergreen. Profusion of bright reddish orange flowers. Very showy. Tender.

BOUGAINVILLEA glabra sanderiana. Evergreen. Vigorous grower; large masses of purple flowers Crimson Lake. A most striking variety with bright crimson flowers. Tender.

ENGLISH IVY (Hedera belix). Evergreen. Makes an excellent covering for walls and tree-trunks. Hardy.

FICUS repens (Evergreen Climbing Fig). Finest of all for covering buildings and walls.

HONEYSUCKLE, Trumpet (I onicera sempervirens). A beautiful, strong-growing vine with showy scarlet JASMINUM pubescens. Evergreen. Beautiful foliage and white, star-shaped flowers. simplicifolium. Evergreen. Rapid-growing vine

with large leaves and white, star-shaped flowers.

PANDOREA jasminoides. Foliage dark green. Flowers trumpet-shaped, white, suffused with pink.

RHYNCOSPERMUM jasminoides. Evergreen. Beautiful, dark, shiny leaves and fragrant, white, star-shaped flowers. Hardy.

THUNBERGIA grandiflora. The showy, dark blue, tubular flowers are borne in thick racemes. Tender.

WISTERIA, Purple. Strong-growing, hardy, deciduous ine. Flowers in large clusters in spring. White. Produces large clusters of delicately scented

white flowers.

			Per 10
Small plants	\$0	35	\$3 00
Medium plants		50	4 00
Strong plants		75	6 50
Extra-strong plants	1	25	10 00
Special (Bougainvillea only)	1	50	and up.





Only Azaleas could give this formal garden such wealth of bloom and color

AZALEAS

URING Azalea blooming-time, southern gardens are a riot of gorgeous color. All the shades of red, from palest pink to deepest crimson and scarlet, may be seen, as well as the more vivid shades of flame and orange. The softer lavenders combine well with the pale pinks, while the lovely whites serve to accentuate and intensify the colors.

At Glen Saint Mary there has been brought together a very large collection of Azaleas —over 120 named varieties. For the most part they belong to two groups: Indian Azaleas and Kurume Azaleas. They are adapted to and may be successfully grown over a large area, extending from Charleston, S. C., down along the coast to south-central Florida and around the Gulf Coast into Texas. In this region they stand supreme among flowering shrubs, and when not in flower they are equal, for green color alone, to any evergreen shrub planted.

They are easily transplanted and not difficult to grow, provided certain requirements are met. Once the conditions are made right for them, there are no shrubs more easily kept in good health. Azaleas will not flower well in dense shade, but half shade or shade for a portion of the day is desirable.

Azaleas must have an acid soil, either natural muck added to the neutral soil or woods-mold secured from beneath hardwood trees. The use of aluminum sulphate yearly after the Azalea-bed has been properly prepared—one-fourth to one-half pound per square yard, well raked in—will usually keep the soil in an acid condition.

Azaleas should have good drainage. They will not grow and flourish in water-logged soil. During a dry, hot summer they require frequent watering or syringing, but the water must drain away from the roots.

They may be used as specimen or accent plants, or set in the foundation planting, in the shrubbery border, or in beds by themselves. During their blooming season, particularly February and March, they are a wonderful sight. Every southern garden should have these lovely plants in profusion.



Here you will see the indescribable colors of contrasting varieties, and delicately blended harmonies of softer tinted types. Miltoni, Brilliant, Glory of Sunninghill, Hexe, Pride of Dorking, and Pink Pearl may be identified together with the crystalline white of Snow and Latana Alba.



The Azalea Garden pictured above is open to the public at blooming-time. You are cordially invited to visit it and select the varieties you prefer, from the plants actually in bloom.

INDIAN AZALEAS (Azalea indica)

W

The Indian Azaleas are evergreen shrubs with large single or double flowers which sometimes measure 4 inches across. Some varieties are slow-growing, practically dwarf, while others grow rapidly into large shrubs. The colors are varied and very beautiful.

RED and DEEP PINK

Brilliant. Early to midseason. Compact, bushy plants with small leaves. Free bloomer, bearing flowers of a deep rose-pink.

Clear Dark Pink. Late. A hardy, compact, free-flowering bush with fine foliage.

Double Dark Pink. Midseason. Compact grower. Hardy.

Henri LeFever. Late. Good foliage; medium-sized leaf. Compact grower. Salmon-pink flowers with fluted petals.

Præstantissima. Late. A semi-hardy, compact, bushy grower with good foliage. Free flowering.

Pride of Dorking. Late. A good grower, open and hardy; free flowering.

Prince of Wales. Rather late. Hardy, bushy, compact grower; free flowering.

LIGHT PINK

Crœmina. Midseason. Hardy, rather bushy plant with good foliage; free flowering.

Elegans. Early. A hardy, fast grower, of rather open habit, with good foliage. Free flowering and easy to grow. Flowers medium size.

Elegans Superba (Pride of Mobile). Midseason. Similar to Elegans but more compact in growth and larger flowers.

George Franc. Early. A hardy, bushy grower. One of the earliest to bloom, bearing its large flowers in profusion.

Macrantha. Very late. A hardy, summer-blooming type; bushy, compact grower.

Mme. Frye. Late. Hardy, bushy, compact plant with small, shiny leaves; free flowering.

Miltoni. Late. A hardy, dwarf variety.

ORANGE

Coccinea Major. Midseason. Hardy, upright, open growth, with good foliage; free flowering. Blooms of medium size.

Glory of Sunninghill. Late. A hardy, bushy, compact grower with good foliage; free bloomer. Flowers of medium size. One of the best in this color.

Macrantha. Very late. Hardy, bushy type; good foliage. Medium-sized flowers.

Orange, Late. Midseason. Hardy, compact grower with good foliage.

Pluto. Midseason. Slow, compact grower; good foliage. Hardy.

Prince of Orange. Midseason. Compact grower; free flowering. The good-sized flowers are well mixed through the luxuriant foliage. Hardy.

President Clay. Early. Plant tall, open grower; free flowering. Medium-sized flowers. Hardy.

Sublanceolata. Late. Tall, open-growing, hardy plant with large leaves. Flowers very large and extremely showy.

LAVENDER

Concinna. Midseason. Strong, open-growing variety producing rosy lavender-lilac flowers.

Formosa. Midseason. A robust, strong-growing Azalea with good foliage and very large flowers of lavender-lilac. Hardy and one of the easiest to grow.

Omurasaki. Midseason. Hardy, strong-growing variety with flowers of rose-lavender.

Phœnicea. Early. Somewhat like Formosa, but having narrower petals, also slower and more compact in growth.

Violacea Rubra. Midseason. Deep violet flowers with wavy petals. Strong growing, and one of the best in its color.

WHITE

Deutsch Perle. Early. A hardy, double white variety. Fielder's White. Early. Large, pure white flowers. Hardy, strong, upright grower; free blooming. Best foliage of the whites.

Flag of Truce. Midseason. Hardy, rather compact, bushy grower; very free blooming. Double flowers.

Latana Alba. Late. Good-sized, pure white flowers. Hardy, dwarf, bushy grower.

New White. Early. A hardy, bushy grower with deeper green foliage than Fielder's and smaller flowers.

SALMON

Dixie. Midseason. A strong-growing, hardy, bushy type. Flowers salmon, with lavender splotch.

Duc de Rohan. Early. A semi-hardy, bushy, compact grower; very free flowering. Blooms of medium size.

Frederick the Great. Late. Hardy, bushy, compact growth; very free flowering.

Lawsal. Midseason. Hardy, rather bushy growth; flowers profusely. One of the best in its color.

Nora Lee. Late. A bushy, low, compact Azalea with clear salmon flowers. Free blooming.

William Bull. Late. Hardy, open-growing variety that is fine for pools or reflection work; free flowering. Rather small, double flowers like roses. Unique.

VARIEGATED

Anthenon. Late. Fast grower. Full foliage. Flowers white with soft rose. Hardy.

Cavendishi. Late. Very hardy, bushy type. Large white flower with red throat.

Cerces. Late. Compact grower; free flowering. Pink and white blooms. Good foliage. Hardy.

Iveryana. Late. Low, compact grower, with good green foliage and large white flowers with pink stripe. Hardy.

Vervaine. Late. Tall, open grower; free flowering. White blooms with red throat. Hardy.

Vittata Fortunei. Early. A hardy, tall, open grower; very free blooming. Medium-sized, lavender and white flowers. Earliest and longest blooming variety.

Prices of Indica Azaleas.			Per 1	
6 to 8-inch spread	\$0	50	\$4 0)0
8 to 12-inch spread		75	6.5	50
12 to 18-inch spread	1	1 25	10 0	00
18 to 24-inch spread		2 00	17 5	50
Lavenders only.	E :	ach	Per 1	10
2 to 3 feet high	S :	3 00	\$25 0	10
5 to 4 leet nign	4	4 00	35 0	00
4 to 5 feet high	5	5 00	45 0	00

KURUME AZALEAS (Azalea obtusa japonica)

3

Kurume Azaleas are compact, free-flowering bushes of the same type as the familiar Amæna to which they are closely related. The colors are brilliant and various and the flowers are single, hose-in-hose or double.

LAVENDERS

Fujimoyo. Midseason. Delicate lavender, single flowers. Compact grower with good foliage.

Lavender Queen. Early. Light lavender. Free flowering, with luxuriant foliage.

WHITE

Ramontacea. Midseason. Pure white; single. Very free flowering. Strong, upright grower with good light green foliage.

Snow. Midseason. Very free flowering. Pure snowwhite; hose-in-hose type. Compact foliage of glossy green color.

RED and DEEP PINK

Benigiri. Midseason. Single flowers of deep red. Compact grower with rather narrow leaves. Hardy.

Christmas Cheer. Midseason. Free producer of hose-in-hose type flowers of a good Christmas-red color. Compact; deep green foliage. Hardy.

Hexe. Midseason. Flowers hose-in-hose type, large for this group, of a deep red color. Low, dense grower. One of the best.

Morning Glow. Like Sunstar, but a shade lighter.

Sunstar. Single, medium-sized blooms produced for a long period. Rather open growing and hardy.

LIGHT PINK

Apple Blossom. Late. Flowers a beautiful shade of pink, resembling apple-blossoms, with lighter shadings toward the centers. Foliage glossy green. A compact grower; hardy.

Cherry Blossom. Early. Dainty hose-in-hose flowers of light pink, shading lighter toward centers. Large green foliage. Hardy.

Coral Bells. Midseason. Dainty, beautiful, shell-pink flowers, shading deeper at the centers, and produced in profusion. Hose-in-hose. Foliage small, rounded, glossy. A compact grower.

Daybreak. Midseason. Very free flowering. Large clusters of single, shell-pink blossoms. Good green foliage. A compact grower.

Exquisite. Early. Beautiful, large salmon-pink flowers of hose-in-hose type. Rather a bushy grower with good green foliage.

Hortensia. Midseason. Soft pink, hose-in-hose flowers in dense clusters. A compact grower.

Mountain Laurel. Midseason. White, shaded with pink, like mountain laurel. Good dark green foliage. Hardy.

Peachblow. Early. Single flowers of a beautiful shade of peach-pink, and having ruffled edges. Hardy and very desirable.

SALMON

Bridesmaid. Early. Bright salmon flowers in large clusters. Free flowering. The foliage is small and glossy green.

Pink Pearl. Early. Beautiful salmon, hose-in-hose flowers, produced in large clusters. Very free flowering and a bushy grower.

Salmon Beauty. Midseason. Large hose-in-hose flowers; free blooming. Foliage light green.

Salmon Prince. Midseason. Large, single, pure salmon flowers in rhododendron-like clusters. Rather compact grower.

ORANGE

Flame. Midseason. Flowers medium size, single, madder-red, suffused with copper. Very showy. Good foliage. An open grower.

Flamingo. Midseason. Rather large, single, salmonred flowers with dark blotch. A medium bushy grower.

Vesuvius. Midseason. Single, orange-red flowers of medium size. Foliage dark glossy green. Rather compact growth; free flowering.

Prices of Kurume Azaleas.	Ea	ch	Per 10
6 to 8-inch spread			
8 to 12-inch spread			
12 to 18-inch spread	. 1	75	15 00
18 to 24-inch spread	. 2	50	22 50

AZALEA HINODEGIRI

Flowers bright scarlet; free flowering; showy. Foliage a good green. Compact grower. Widely used for massed bedding as the plants remain dense and compact in habit for many years.

Prices of Azalea Hinodegiri.	Each	Per 10
8 to 12-inch spread	\$0 75	\$6 50
12 to 18-inch spread	1 25	10 00

AZALEA AMOENA

Flowers rosy purple. Small-leaf foliage, assuming a bronze tinge in winter. A well-known old variety which makes a splendid bedding plant because of its compact, twiggy habit. Hardy as far north as Massachusetts.

Prices of Amæna Azaleas.	Ea	ch	Per 10
6 to 8-inch spread			
8 to 12-inch spread		75	6 50
12 to 18-inch spread	. 1	00	7 50

NATIVE AZALEAS

The native Azaleas, commonly called "Wild Honey-suckles" in the South, are all deciduous shrubs. The three species native in Florida are carried in stock—Azalea austrina, A. canescens, and A. serrulata.

Azalea austrina (Florida Flame Azalea). This beautiful Azalea, native in northwestern Florida, blooms in March and April. The spicy-scented flowers vary in color from light yellow through orange to orange-red. Plants grow to a height of 8 to 10 feet.

vary in color from light yellow through orange to orange-red. Plants grow to a height of 8 to 10 feet.

Azalea serrulata (Summer Azalea). This Azalea is widely distributed in Florida, but nowhere common. The pure white flowers open in June, July, and August

widely distributed in Florida, but nowhere common. The pure white flowers open in June, July, and August. Azalea canescens (Native Azalea; Wild Honeysuckle). The most common of the native Azaleas and is found throughout northern Florida and southern Georgia, growing on moist, but well-drained acid soil. The trumpet-shaped flowers are usually light pink in color, but white-flowered and deep pink specimens are sometimes found. They grow to large size, but are readily kept at any desired size by pruning. The blooming season is in February and March.

Prices of Native Azaleas.	Ea	ıch	Per	10
Small clumps, 2 to 3 feet	. 2	00	17	50





Camellia, Mathotiana alba

CAMELLIAS

AMELLIA JAPONICA, known and loved throughout the South as "Japoniea," eame to us from the Orient many years ago by way of England. The genus was named for a Jesuit missionary, George Joseph Kamel, who spent his life in China. Camellias were great favorites at one time, but their popularity waned for one reason and another until they were rarely seen except in the oldest southern gardens. In the past few years they have returned to popular favor and now the demand for Camellia plants far exceeds the supply.

There are a great many named varieties, some of which are listed on the following page and will be available this year. Glen Saint Mary Nurseries has recently imported from France many rare varieties, both new and old, some of which we are now offering.

Camellias are easily grown throughout the South. Their rieh, glossy foliage and great variety, both as to eolor and type of flowers, make them unusually attractive. Many varieties produce extremely double, very formal, wax-like blooms of solid colors—white, red, and pink—and variegated. Others are less formal, single, and semi-double.

CAMELLIAS

3

WHITE

Alba-plena. Early. Full, double, wax-like, very regular flowers. Free bloomer.

Candidissima. Late. Double. Free flowering. Light green foliage.

Lilyii. White, but sometimes spotted with palest pink.

Mathotiana alba. Double; very pure white. One of the loveliest.

Nobilissima. Double; petals interspersed with yellow stamens.

Perugiana. Midseason. Double.

RED

Auguste Delfosse. Double.

Carswelliana. Double; deep crimson.

Duchesse de Nassau. Flowers large, of good form.

Henri Favre. Flowers small, with light stripe at end of petals.

Lady Campbell. Very double, large flower.

Pompeian Rubra. A good double, large flower.

Professor Sargent. Very double, peony form.

PINK

Casatti. Double; deep pink.

Dixie. Double; rose-pink.

Pink Perfection (Frau Minnie Seidel). Medium size; shell-pink; wax-like. Free flowering.

Sacco. Double; beautiful soft shade of rose. Free flowering.

Sarah Frost. Late. Very double; deep pink. Free flowering.

Wilderi. Double; bright rosy pink. Symmetrical and free flowering.

Wilder's Rose. Double; soft rosc. Free blooming.

VARIEGATED

Americana. Double; flesh color, striped with deeper shade.

Chandleri elegans. Flowers are double, very large, and of a cherry-red to rose-pink color, splotched with white. The center petals are interspersed with yellow stamens, making a flower beautiful in all its details.

Duc d'Orleans. Large, full, double flowers of white, striped or flaked with rose; stamens interspersed.

Duchesse d'Orleans. This lovely Camellia first bloomed in the garden of M. l'Abbé Berlese, in the year 1840 and was named by him in honor of Madame Ia Duchesse d'Orleans. It is white and of the water-lily type, having many petals regularly imbricated and nearly all marked vertically with one or two lines of pale rose.

Feastii. Double; white, striped and spotted with pink.

Honneur d'Amerique. Flowers of both regular and irregular formation. First-row petals imbricated, others small, compact, ruffled. Color a tender pink, delicately dotted or granulated, and often crossed with stripes of vivid rose.

La Reine. White, striped with carmine.

Mme. de Strekaloff. A variable, peony-flowered, blush-pink with darker blotches and streaks.

Marie Louise. Double; variegated white with red. Stiles' Perfection. Double; white with small stripes of rose.

Prices of named varieties.	E	ach
8 to 12 inches		
12 to 18 inches		
18 to 24 inches	-	
2 to 3 feet	3	50

SEEDLING CAMELLIAS

Because Camellias do not reproduce themselves exactly from seed, it is impossible to tell what the flowers of seedlings will be like until they bloom. Many seedlings revert to single and half-double types, but there is always a certain percentage of high-class double flowers sometimes surpassing the parent forms. Buying them is a delightful game, in which the purchaser has everything to gain and nothing to lose.

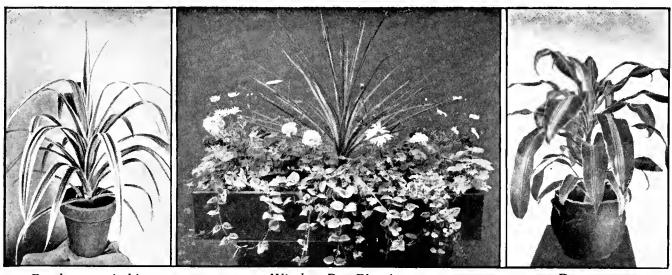
Each	Each
8 to 12 inches\$0.75	2 to 3 feet
12 to 18 inches	3 to 4 feet
18 to 24 inches	4 to 5 feet

AZALEAS AND CAMELLIAS

By H. H. Hume

Every point about growing both of these shrubs is carefully explained here—soils, time and method of planting, cultivation, mulching, pruning, frost protection, feeding, pot- and tub-culture, pests and diseases, and propagation. This information holds good for every region where either shrub is grown, indoors or outdoors. 14 illustrations, 90 pages, \$1.50.





Pandanus veitchi

Window-Box Planting

Dracæna

FLOWERING AND DECORATIVE PLANTS

For House and Garden

House-plants have steadily increased in popularity during the past few years, and today play an important part in interior decorations. The conditions under which they must be grown are very trying, and success cannot be expected unless the plants used are particularly adapted for the purpose. The following list of plants contains many sorts selected with the idea of meeting these unfavorable conditions.

ARALIA balfouriana. Upright-growing plant with rounded, coarsely toothed leaves, blotched with white at the margins. Grown in pots or outdoors in south Florida. Each Per 10 4-inch pots
ASPIDISTRA lurida. Most satisfactory for trying house conditions. Large, dark green leaves. variegata. Leaves striped green and white. 4 inch pots
BELOPERONE guttata (Corsican Shrimp Plant). An unusually attractive flowering plant, suitable for pot-culture. Flowers two-lipped, white with purple spots, surrounded with salmon-red, scale-like bracts which lie along four sides of a 3- to 5-inch drooping spike. Flowers almost continuously. Hardy outdoors in central and south Florida. 2½-inch pots
COLEUS. These plants have gaudy colored leaves in many different shades of red, yellow, and pink. Ideal for porch-boxes and as summer bedding plants. 2½-inch pots
CROTONS. Shrubby plants with foliage variegated in many different shades. 3-inch pots
CRYPTANTHUS beuckeri. Small pot subject, resembling a pineapple plant, except that the foliage is brownish green or rosy, beautifully striped with light green. Requires little attention and well adapted for growing indoors. 2½-inch pots
DIEFFENBACHIA bausei. Suitable for pot-culture indoors or can be grown in the open in south Florida. Leaves a foot or more in length, 3 to 4 inches wide, yellowish green spotted with white. 3-inch pots
DRACÆNA concinna. Leaves green, with pinkish stems and midribs. Does well under average house
conditions. 3-inch pots

8	
EPISCIA cupreata. An attractive flowering be grown in pots or hanging-baskets. and slightly hairy foliage is tinged Flowers scarlet. 3-inch pots	Its wrinkled with copper. Each Per 10
FICUS altissima (Rubber Plant). This large, roundish oblong leaves. A ve	ery desirable
house-plant.	
4-inch pots	ural require- what shorter
NEPHTHYTIS triphylla. Trailing or cli	mbing plant
Leaves large, arrow-shaped, green, markings along the midrib and veins. I siderable moisture and can be grown foliage plant with good results.	with silvery Requires con-
liberica. Similar to Triphylla, excep larger and dark green.	t leaves are
$2\frac{1}{2}$ inch pots	25 2 00
OPHIOPOGON jaburan vittata. In adusefulness as a ground-cover and border variegated or striped form is a very sation window-box plant. Flowers when drooping.	er plant, this sfactory pot-
Clumps	25 2 00
PANDANUS veitchi. One of the fines plants, with sword-like, sharp-pointed, a striped with creamy white.	t decorative green foliage;
3-inch pots4-inch pots	35 3 00 50 4 50
PEPEROMIA obtusifolia (Baby Rubber	
popular, indoor plant. Compact, with le	eathery, dark
green, oval leaves. 2½-inch pots	20 1 50 35 3 00
Sandersii. Closely resembling Obtusifo	lia, but with
attractively striped leaves. 2½-inch pots PHILODENDRON cordatum. With pr	35 3 00 actically the
same growth habit and cultural req Nephthytis, this plant has dark green, s	uirements as
shaped leaves. 2½-inch pots	25 2 00

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FLOWERING AND DECORATIVE PLANTS, continued

POTHOS aureus. Almost identical with Philodendron, except that the leaves are blotched with pale yellow. Each Per 10
2½-inch pots\$0 25 \$2 00
SAINTPAULIA ionantha (African Violet). Satisfactory
as a pot-plant, in window-boxes, or can be grown in
the open if planted in shady spots. Flowers deep
violet. Hardy in south Florida.
2½-inch pots
SANSEVIERIA zeylanica. Leaves sword-shaped, dimly
variegated with transverse bands of dark green and
grayish white. Sansevierias are probably better
adapted for growing indoors than any other plant.
4-inch pots
creamy yellow markings or bands along the leaf-
margins.
4-inch pots
Prices on larger sizes of both varieties quoted on

• • • •
Sansevieria parva. Coloring of foliage somewhat like Zeylanica; leaves narrow; rather compact, dwarf grower.
pumila. Growth habit similar to Parva. Leaves broad, with a slightly bluish cast, dimly striped with darker markings. Each Per 10 3-inch pots
PALMS. There are a number of varieties which are well adapted for growing indoors. Among these are Archontophænix, Areca lutescens, Caryota urens, Latania borbonica, Phænix roebelini, Rhapis excelsa. (See page 14 for descriptions and prices.)
ARDISIA crenulata. (See page 8 for description and prices.)
POT-GROWN CITRUS, and POINSETTIAS are among the most colorful subjects for use as Christmas decorations.
Pot-grown, fruiting Citrus ranges in price from \$1.50

DISH-GARDEN AND MISCELLANEOUS PLANTS

to \$5.

Poinsettias, 25, 50, and 75 cts.

	Climbing Cactus). The
3-angled joints of this varie	
on end, making continuou	s growth which attaches
itself readily to brick wall	
means of aërial roots. The	ere is also a more slender
4-sided variety.	Each Per 10
2½-inch pots	\$0 25 \$2 00

request.

The varieties of Succulents and Dish-Garden plants which we can furnish are among the most satisfactory sorts.

Collection:	5 varieties\$1	00
Collection:	10 varieties	. 75
Collection:	25 varieties	75

ROCK-GARDEN SUGGESTIONS

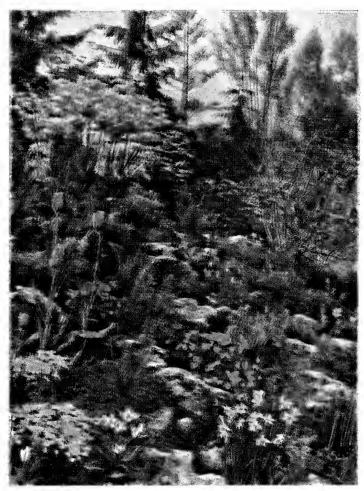
There is a year-round fascination in the pleasant pastime of Rock-Gardening. Countless plants of suitable size, grace, and charm in foliage and flower can be grown among the rocks where they assume a beauty and dignity which would be lost among the larger plants of perennial borders. The selection of these plants provides a most absorbing task, for their names are legion and their variety almost infinite. A good Rock-Garden should be carefully constructed of weathered stone, arranged to appear as if it

A good Rock-Garden should be carefully constructed of weathered stone, arranged to appear as if it occurred naturally on the place. Good soil packed in every joint and crevice between the stones will support an amazing growth of plants. Drainage is ex-

port an amazing growth of plants. Drainage is exceedingly important because most rock-loving plants insist upon a free drainage of water away from their roots and a wholesome airiness for their leaves and flowers.

The plants adapted for Rock-Gardens in the South are very different from those commonly used for that purpose in less temperate climates. Very little information is available in books concerning plants suitable for southern Rock-Gardens. The varieties offered here have been tested by our own experience and are offered as suggestions.

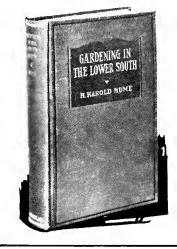
and are oncice as suggestions.		
36	Each	Per 10
Amaryllis Hybrids. Bulbs	\$0.35	\$3 00
Cotoneaster horizontalis. 3-inch pots	50	4 50
Cryptanthus. 2½-inch pots	25	
Crinum powelli album. Bulbs	50	4 00
Eucharis grandiflora. 4-inch pots	75	6 50
Hemerocallis (Day-Lily).		
Small clumps	25	2 00
Medium clumps	35	3 00
Hemiographis colorata. 2½-inch pots		1 50
Ivy, English. 2½-inch pots	20	1 50
Juniperus Pfitzeriana. 12 to 18-inch		12 50
Liriope, Variegated and Green. Clumps.		2 00
Marica gracilis. Clumps	35	3 00
Ophiopogon, in variety.		
Medium clumps	20	1 50
Large clumps	25	2 00
Pellionia. (2 varieties.) 2½-inch pots		1 50
Pilea microphylla. 2½-inch pots		1 50
Saxifraga. 2½-inch pots		1 25
Sedum, in variety. 2½-inch pots		1 50
Tradescantia. 2½-inch pots	20	1 50
=/2 F		



PLANTS FOR SPECIAL PLACES

Here are a few suggestions which may help in choosing plants most suitable for different locations. We have listed only select groups of the most successful. Plants may be chosen from these lists in full confidence that they will adapt themselves to the conditions for which they are recommended.

PLANTS 1	FOR FOUNDATION PL	ANTINGS
Abelia grandiflora Page Arborvitæs 15 Ardisia 8 Azaleas 20 Bottle-Brush 8 Elæagnus 9 Feijoa 9	Ilex vomitoria Page 9 Jasminum floridum 10 Jasminum humile 10 Ligustrum 10 Myrica cerifera 10 Nandina domestica 10	Olea fragrans
PLAN-	TS FOR SHADY SITUA	TIONS
Andromeda nitida 8 Aspidistra 24 Camellia 23 Camellia thea 11 Cestrum nocturnum 8 Cycas revoluta 14 Elæagnus 9 Hydrangea 9	Ilex opaca13Illicium anisatum12Ligustrum10Liriope24Myrica cerifera10Nandina domestica10Ophiopogon24	Palms 14 Pittosporum 11 Podocarpus 15 Sansevieria 25 St. Augustine Grass 16 Viburnum 11 Zamia 14
PLAN	TS FOR SEASIDE PLAN	ITING
Baccharis 8 Bottle-Brush 8 Crape Myrtle 9 Elæagnus 9 Guavas 28 Hibiscus 9	Juniperus 15 Lantana 10 Liriope 24 Myrica 10 Oleander 11	
	PLANTS FOR HEDGES	
Abelia grandiflora8Arborvitæs15Bamboos16Bottle-Brush8Ilex vomitoria9	Juniperus 15 Lantanas 10 Ligustrum 10 Myrica cerifera 10 Nandina domestica 10	Oleanders11Pittosporum11Podocarpus15Severinia buxifolia11Tea Plant11
PLANTS FLOW!	ering in Winter of	R EARLY SPRING
Azaleas	Dogwood12Hibiscus9Jasminum floridum10Jasminum humile10Jasminum primulinum10Magnolia soulangeana nigra10	Malvaviscus 10 Olea fragrans 11 Plum, Flowering 12 Red-Bud 13 Spiræas 11 Wistoria (vine) 16



GARDENING IN THE LOWER SOUTH

By H. HAROLD HUME

Author of The Cultivation of Citrus Fruits

Edited by L. H. Bailey. Published by The Macmillan Company

A volume devoted to the eare of southern ornamentals and fruits; discusses the relation of plants to the climate, and considers soils, fertilizers, frosts, and garden pests. There are special chapters on palms, azaleas, roses, hedges, bamboos, bulbs, annuals and perennials, vines, window-boxes and pot-plants, and the fruit-garden. Illustrated by many photographs made for this book. Price, \$5.

W.

FRUITS AND NUTS

For over half a century the Glen Saint Mary Nurseries Company has produced and sold to the home-owners of the South fruit and nut trees of the very best varieties that can be grown in this area. Yet it is rare now to find a complete home orehard. Is this not very short-sighted at the present time when the need is so urgent? Will you let us know what you need?

PEARS

Having recently introduced the Hood Pear, we now offer the two blight-resistant varieties which fill the requirements for this fruit—an excellent, very early, large, fine-quality table Pear and a large, dependable cooking Pear, the Pineapple.

Hood. Large, yellowish green fruit, with white flesh, very juiey, mcllow, free from grit, and deliciously flavored. Excellent for every use to which Pears are put. Season June to July.

Kieffer. Large; yellow with reddish eheek; hand-some and very juiey. Good flavor when fully ripe. September, October.

Le Conte. Large, pyriform; smooth; pale yellow. Quality good when properly ripened. A dessert

Pineapple. Large and handsome, with a pleasing odor when ripe. Very blight-resistant, and, with Hood, makes the best Pear eombination orchard of which we know. Flesh coarse but juicy. Season July, August.

PLUMS

In the Lower South some Japanese-native hybrid Plums are most suecessful. Of these, Excelsior, MeRea, and Terrell are outstanding. Not many of the other Plum types are successful fruiters in the southern sections. Our list is selected from the best.

Excelsior. Size medium or larger, round; wine-red; full of juice, and of excellent flavor. The most successful variety we know of for the lower seetions of the Southeast.

McRea. Medium size; yellow, overwashed with red; erimson flesh, juiey, excellently flavored. Prolifie.

Terrell. Cling. Another fine hybrid, larger than the above; red with small dots and mottlings; flesh greenish yellow, very juiey, and aromatic. One of the best.

Wild. A native wild variety which blooms at the same time as the above, and often aids materially in the production of heavy crops.

We ean also furnish trees of Abundance, Burbank, Kelsey, Red June, and Satsuma Plums.

Prices of Pears and Plums.	Each	Per 10	Per 100
2 to 3 feet			
3 to 4 feet	. 40	3 50	30 00
4 to 5 feet	. 50	4 50	35 00
Pears only, 2 years		6 50	50 00

GRAPES

The group of Museadine Grapes is well and favorably known throughout the East and Southeast. For the Southeast, in particular, many sorts of the Bunch Grapes do not seem to be well adapted, but of those which are successful here we have long produced and distributed the following list:

Muscadine Grapes

Flowers. Large, purplish fruit; sweet, excellent. August, September.

James. Largest of this group. Black; juiey, and of excellent quality. Prolifie. August to late fall.

Scuppernong. The old, popular sort, known and liked for its delicious, musky flavor. Fruit large, bronze-eolored; flesh excellent and juicy. Season August, September.

Thomas. One of the best and most popular Grapes. Reddish purple; pulp sweet and tender. August, September.

Also, we ean furnish the Wild Muscadine to pollinate the flowers of the other sorts. This often increases the erop.

Bunch Grapes

Beacon. A strong grower whose fruits ripen early. Fruit black, of good quality, produced abundantly in large bunches.

Carman. Fruit large, black, of very fine quality; skin tough, thin; borne in large elusters. Popular in the South.

Concord. An excellent variety that is well known and widely successful. Fruit large, blue-black; flesh sweet and tender. Vigorous and a regular and heavy bearer.

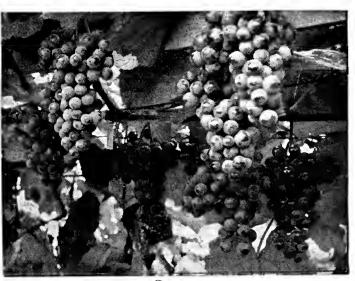
Delaware. Small fruits of best quality; skin red or pink, and thin; borne in medium-sized bunehes. One of America's fancy Grapes.

Ives. A good grower; very productive. Bunches and fruits large. Very fine early black variety. Niagara. Strong grower; prolifie. Bunch and fruit

large. A fine-quality greenish yellow Grape.

We ean also furnish the Diamond and Waupanuka varieties.

Prices of Grapes.			Per 100
1-year	\$0 25	\$2 00	\$15 00
2-year	35	3 00	20 00
3-year	45	3 50	30 00



Grapes





A Crate of Figs

MULBERRIES

For quick, effective shade and an abundance of fruits for birds, chickens, and pigs, no other tree takes the place of the mulberry about the home. In addition, the fruit is wholesome and abundant. Every farm should have them.

Hicks. Rapid-growing, early-bearing trees, producing good fruits for many weeks in summer.

Stubbs. A vigorous tree, producing quantities of large, acid, black fruits of best quality.

Townsend. Very vigorous tree, bearing wonderfully fine crops of medium-sized fruits very early in spring.

FIGS

Fig trees mature fruits from about June to November in the Lower South, and few fruits are generally better liked. Trees are very productive and the fruit, fresh or preserved, may be used throughout the year. A commercial Fig orchard, properly located and cared for, is a very profitable investment, and requires very little care, compared with other fruits.

Brown Turkey. Medium size, short, thick; color coppery brown; flesh amber to pink; quality excellent. Hardy. Fall.

Brunswick. Large, pear-shaped; dark brown color; flesh thick, soft, very good. Late.

Celeste. Small to medium; violet color; flesh light to rose at eenter; juicy, sweet, excellent. Hardy. One of the best. June, July.

Green Ischia. Medium size, long; rosy flesh, sweet and rieh. A good-growing tree.

Lemon. Good size; yellowish green; flesh white, sweet, of fair quality. Early.

POMEGRANATES

Grown throughout the Lower South. Small trees, producing scarlet flowers and acid fruits used for drinks and jellies. For dry, well-drained soils.

Purple-seeded. Large; thin rind; juice-cells wine-colored; quality best.

Rhoda. Fruit large; rind thin and tough; juice-cells large; juice sweet and of fine flavor.

VARIETIES OF POMEGRANATES, continued

Sweet. Large, sweet fruits. Very handsome.

Wonderful. Large, late sort; fruit of good quality and highly colored.

Prices of Mulberries, Figs, and	Pomegr	anates.	
	Each	Per 10	Per 100
2 to 3 feet	.\$0 25	\$2 00	\$17 50
3 to 4 feet	. 40	3 50	30 00
4 to 5 feet	. 50	4 50	40 00

LOQUAT · Eriobotrya japonica

A handsome, large-leaved, medium-sized tree standing several degrees of frost, and a fine ornamental. The yellow, oblong fruit is about as large as a medium-sized plum and has a fine, sub-acid flavor. Tree blooms in November to December, and fruits mature in spring.

Prices of Loquats.		
From seed. Bare roots.	Each	Per 10
2 to 3 feet	\$0 40	\$3 50
3 to 4 feet		
4 to 6 feet	60	5 00

GUAVAS

Red Cattley and Yellow Chinese. Similar, except that the fruits are differently colored. Used for jellies and for preserving. Fine, dark, evergreen foliage. Fruits 1 to 1¼ inches across. Good in northern Florida and southward.

Prices of Guavas.	Each	Per 10
4-inch pots	\$0 35	\$3 00
6-inch pots	50	4 50

BANANAS

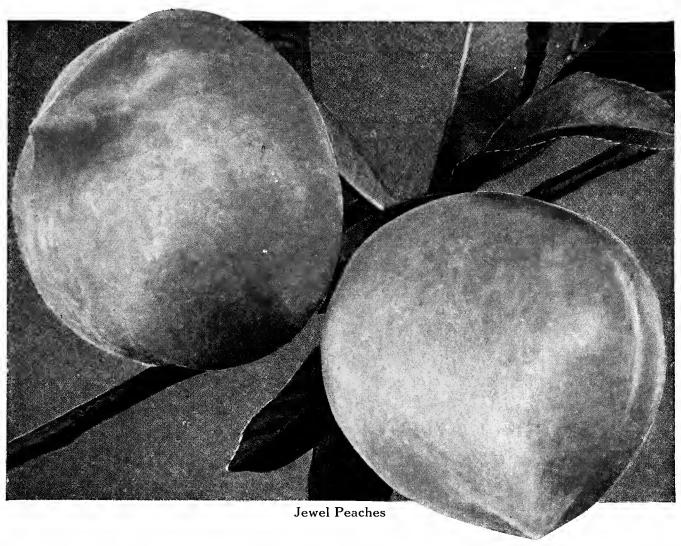
A rapid-growing, large-foliaged plant that is very decorative and produces quantities of fruit. Requires moist ground and an abundance of plant-food. Best grown in Florida on margins of lakes, banks of streams, and similar places. We have the following varieties:

Cavendish. Plants rather tender. Fruits excellent. Hart (Hart's Choice; Lady-Finger). A valuable sort that is hardier than the above variety.

Orinoco (Horse Banana). A strong-growing, hardy variety, producing small bunches of fruits.

Prices of Bananas.	Each	Per 10
Medium suckers	\$0 50	\$4 50
Large suckers	75	6 50





PEACHES

Next to Citrus, the Peach is, perhaps, prized more highly than any other of the fruits in the South. Our Peach varieties have been very carefully chosen on the basis of every favorable quality possessed by this fancy fruit, and the selections below are adapted to various sections of the South as indicated.

ZONE I. Central and southern Florida; tropical countries.

Zone II. Eastern north Florida; similar soils and climate.

Zone III. West Florida, lower Georgia, Alabama, and Mississippi.

Zone IV. Coastwise Louisiana and Texas.

Ripening-time based on north Florida

Angel. (Zone I. June 20-30.) Large; yellow, washed red; juicy, sub-acid, highly flavored. Bears well while young. Late blooming. Free.

Belle of Georgia. (Zones III and IV. July 1–15.) Large; white with red cheek. Very showy. Prolific. Widely planted. Free.

Carman. (Zones III and IV. June 10-20.) Large, shaped like Elberta; creamy white, blushed; juicy. Fine. Prolific. Free.

Hall's Yellow. (Zones I and II. June 15-25.) Large, nearly round; yellow with red; red at stone. Quality fine. Free.

Mayflower. (Zone III. May.) Medium to large; red, tender, juicy, highly flavored. Prolific. Cling.

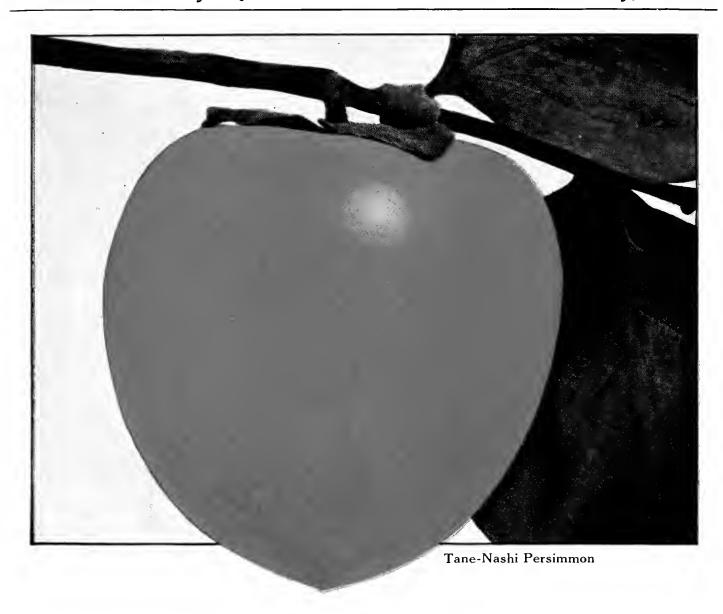
Elberta. (Zones III and IV. July 5-20.) Large; yellow, red-cheeked; finest quality. Most popular sort in the South. Good in west Florida and north.

Jewel. (Zones I and II. May 15–25.) Medium to large; highly colored; finest quality. Choicest market sort for Florida. Very prolific and one of our special lines for many years. Free.

Luttichau. (Zone II. May 25-June 10.) Another special, and a fine market and table Peach. Large; greenish white, marked with red; juicy, finely flavored. Very excellent. Free.

Waldo. (Zones I and II. May 20-June 3.) Medium size; light yellow with dark red; flesh white, red at stone, juicy, finely flavored. Very prolific. Free.

Prices of Peaches.			Per 100
2 to 3 feet			
3 to 4 feet	. 40	3 50	30 00
4 to 5 feet	. 5 0	4 50	35 00



JAPAN PERSIMMONS

Of the summer to winter fruits cultivated in the South, few are more attractive than Japan Persimmons. The most valuable are included in our list. The fruits are medium to large, sweet, palatable, and the trees should be in all fruit-gardens. Commercial plantings have been profitable, and the fruit-markets of the country have not yet been supplied. These fruits, used fresh, are delicious, and equally so in sherbets, creams, and other frozen mixtures.

Fuyugaki. One of the best. Oblate, medium to large; deep red skin; light flesh, non-astringent, very sweet and may be used while still hard; seedless. Perhaps the very best shipper and keeper. Should be in all plantings. September, October.

Gailey. Small, oblatc-conical; dull red; flesh dark about the seeds, firm, juicy. Produces an abundance of staminate flowers for pollenizing other sorts. Valuable in commercial and home orchards.

Hachiya. Very large and showy; brilliant red skin; sweet, deep yellow flesh, astringent until ripe.

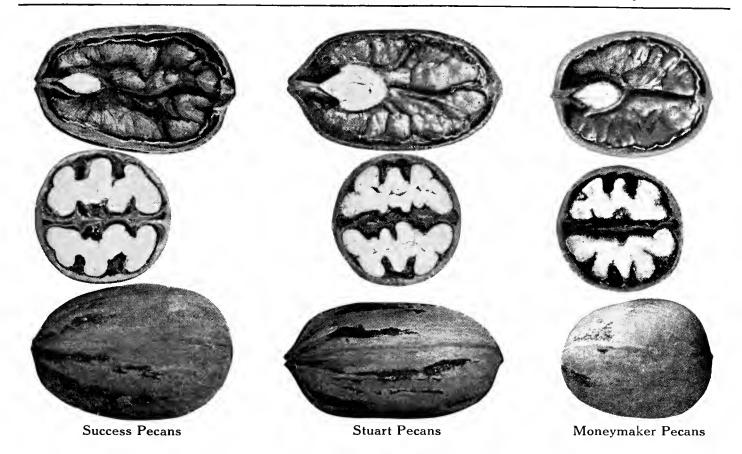
Okame. Large, oblate; orange-yellow to carmine skin; flesh light and non-astringent when ripe, light brown around sceds, quality fine. Midseason to late.

Tane-Nashi. Large to very large, roundish conical, very attractive; skin light yellow, changing to bright red; flesh yellow, of finest quality; seedless. Prolific, bearing quite young. The finest commercial sort and most popular for home use.

Triumph. Medium size, tomato-shaped; skin red; flesh yellow, with a few seeds, finest quality. Midseason to very late.

Prices of Persimmons,	Each	Per 10	Per 100
2 to 3 feet	.\$0 30	\$2 50	\$20 00
3 to 4 feet	. 40	3 50	30 00
4 to 5 feet		4 50	35 00
2-year	. 75	6 50	50 00





PECANS

Because the nuts are so rich in required food-elements and so palatable, the Pecan has become an essential part of fruit orchards for home use throughout the South. In addition, large numbers of commercial plantings have been made, and these are increasing yearly. Suitable situations are found throughout this whole region for the culture of Pecans, and no home should be without at least a few good sorts of Pecan trees. They are economical to produce, costing the family very much less than meats and many other of its food materials. The varieties of Pecans we list are well tried and favorably known. The trees are vigorous and well grown.

Curtis. Of Florida origin. A beautiful, rapid-growing tree with many long branches and very fine foliage. It is a heavy bearer of very thin-shelled, medium-sized nuts of highest quality. One of the very choicest for the Lower South.

Frotscher. A large, oblong nut with very thin shell and of good quality. The tree grows to large size, making a broad head with great bearing capacity. It is one of the very popular commercial sorts, and is well adapted to planting in the Gulf Coast country, Florida, and southeast Georgia.

Moneymaker. A medium-sized nut with medium shell, well filled with a rich meat. The tree is an upright grower with foliage of dark green color, and long, clean branches. It is a heavy, dependable bearer and adapted for planting over a wide territory.

Schley. A good growing tree of average form and size. Nuts medium to large, with very thin shell and highest quality meat. It is one of the highest priced nuts in the market. It is well adapted to culture in the rolling sections of the Middle South.

Stuart. A vigorous-growing variety, making a large, strong tree with a fine head. Nuts large, medium thin, good quality. A very dependable bearer. It is successful throughout the Pecan-growing territory and stands the cold better than most other southern varieties. Stuart nuts are attractive and always find ready markets.

Success. Tree sturdy, vigorous, making a very broad, full head and is a heavy and dependable producer of large nuts of average thickness and of good quality. Fills well. Successful over a wide area.

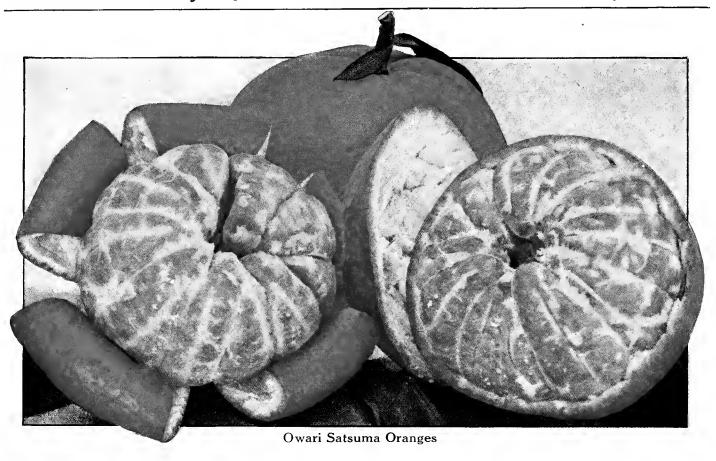
Prices of Pecans.	Each	Per 10	Per 100
2 to 3 feet	. \$0 45	\$4 00	\$35 00
3 to 4 feet	. 55	5 00	45 00
4 to 5 feet	. 65	6 00	55 00
5 to 6 feet	. 80	7 50	70 00
6 to 7 feet	. 90	8 50	80 00
7 to 8 feet	. 1 05	10 00	95 00
8 to 10 feet	. I 15	11 00	105 00

The Pecan and Its Culture

By H. HAROLD HUME

Pecans are rapidly becoming one of the most important orchard trees in the South. In fact, for general planting they are entitled to first place because of their peculiar adaptability to many conditions and locations. The merits of this valuable nut are being recognized as never before, and the crop has gained a firm place in the markets of the country. To supply reliable information on Pecangrowing, this up-to-date work, touching every cultural detail, has been prepared after many years' careful study of the industry. The book is thoroughly practical and contains the information needed by every grower of Pecans. Third edition, 195 pages, cloth-bound; price \$2, postpaid.





CITRUS FRUITS

In Florida, Citrus Fruits lead all others in importance. Large acreages are grown along the Gulf Coast from eastern Florida into Texas. Groves are being increased; new and improved sorts are being introduced which are adapted to the climatic and other conditions of this area. Families throughout this area may enjoy fine Citrus Fruits along with an abundance of other kinds. The distinctive healthfulness of Citrus Fruits makes a necessary place for them in all home orchards.

Our Citrus varieties are the best known, and their superior qualities are established.

Our trees are vigorous and are heavy producers of juicy, well-flavored fruits.

CITRUS FRUITS AT GLEN SAINT MARY ON CITRUS TRIFOLIATA STOCK

ORANGES

Hamlin. An excellent, extra-early sweet Orange of fine quality; very juicy and delicious.

Lue Gim Gong. Large, fine, heavy, very late, smooth fruit with few seeds, and of highest quality. Tree

Parson Brown. An old, fine, early variety of high quality and medium size. Cold-resistant.

Pineapple. The favorite of all midseason Oranges. A heavy producer. Trees upright, with large fruiting heads.

SATSUMAS. We have three distinct varieties of this Mandarin type, extra-early, hardy Orange (Owari, Silverhill, Kawano Wase). Fruits are medium to large, orange to depend on the control of the control vored. We consider it the most palatable of Citrus

Fruits, and one of the very best market sorts.

Satsuma Owari. Large, flattened; deep orange, with smooth rind, which parts freely from the pulp; seedless, or nearly so. Matures before any of the round Oranges. Trees vigorous and hardy.

Satsuma Silverhill. Tree is an upright grower, apparently hardier than Owari. Fruit similar to the latter

ently hardier than Owari. Fruit similar to the latter, holding on trees perhaps a little longer in good condition. Otherwise similar.

Satsuma Kawano Wase. Tree and fruit similar to Owari.

Fruit two weeks earlier, ripening before coloring. Smooth, thin rind; very little "rag." Well worth

ORANGES, continued

Temple. The very highest of Citrus-Fruit qualities are found in this peerless Orange. It is strictly a "fancy" fruit from every quality point. Fruits large; fine, deep orange skin, separating easily from the pulp; free from "rag"; juicy, delicious. Tree a vigorous grower, bearing freely when very young. Everywhere that the round Orange varieties can be grown, home

orchards should have at least a few Temples.

Tangerine (Dancy). A "kid-glove" Orange of medium size, deep orange color, and rich, spicy flavor. Trees upright, dense, heavy bearing.

Valencia. (Late.) Long the most famous late Orange in the Citrus industry. Tree a strong grower, a fine, early bearer, and perhaps the most profitable of the round Orange group. Fruit keeps well on trees until round Orange group. Fruit keeps well on trees until very late. Size medium; good color; finest quality.

Washington Navel. A very large, midseason Orange of excellent quality, and a good bearer on *C. trifoliata* stock. It should be included in home orchards.

GRAPEFRUIT

Duncan. One of the very best for all uses, lacking nothing required for the table and for market. Of good quality; very juicy. Hardiest of all the Grape-

fruits. Season December to May. Foster. Flesh purplish pink. Very early and of excellent quality. One of the very best and most attrac-

32

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OTHER CITRUS FRUITS

Meyer Lemon. Perhaps the hardiest of the Lemon varieties. An excellent bearer of large fruits of high acidity. Particularly valuable in central to north Florida and warmer Gulf Coast areas.

Calamondin. A small Citrus Fruit 11/4 inches in diameter, of orange-red color, somewhat flattened; skin thin, easily removed from the pulp; sections separated as in the Mandarin oranges, juice clear and strongly acid. Makes a pleasant drink. Very productive. Season November, December.

Eustis Limequat. New, attractive, acid Citrus—a cross of a lime with Nagami kumquat. Tree vigorous, producing quickly fine crops of acid fruits which make an excellent drink. Fruit oblong, somewhat larger than the Key lime; rind thin, grapefruit color. Hardy farther north than limes and most lemon varieties. A very important addition to our list of citrus fruits, whether for market or home use.

Glen Citrangedin. A hybrid between the Willits citrange and the calamondin. Very hardy; has withstood temperatures as low as 12 degrees F. without serious injury. Fruit small, resembles calamondin; excellent for making a drink which can scarcely be distinguished from limeade. It is, perhaps, the best of the truly hardy "ade" fruits that will serve as acceptable substitutes for the lime or the lemon.



Marumi. Tree dwarf, compact, globular. Foliage small, thickly placed. Fruit 3/4 to 1 inch long, round; golden yellow; rind thin; sweet, well flavored; juice and pulp aromatic. Ornamental.

Meiwa. More vigorous than Marumi; well foliaged and handsome. Fruit about 1 to 1¼ inches long, round; pulp sweet when ripe. The best long, round; pulp sweet when ripe. Kumquat for eating fresh.

Nagami. Vigorous; broadly upright; handsome. A very heavy bearer of golden yellow, oblong fruits 1½ to 2 inches long; rind sweet; pulp and juice finely flavored. Tree forms a nice head, more open than Marumi.



Kumquats

Prices for Oranges, Grapefruit, Lemons: On Citrus trifoliata roots

F	Each	Per 10	Per 100	Per 1000
2 to 3 feet				\$250 00
½-inch caliper	50	4 50	40 00	350 00
5%-inch caliper	65	6 00	<i>55</i> 00	500 00
34-inch caliper	75	7 00	65 00	600 00
2-year	90	8 00	70 00	650 00
3-year	1 20	11 00	90 00	750 00

Prices for Calamondins, Kumquats, Limeguats, Citrangedin: On Citrus trifoliata roots

1-year	50	4 00	35 00
2-year	75	6 50	50 00
3-year	1 00	8 50	75 00

CITRUS FRUIT TREES AT WINTER HAVEN, FLORIDA

On Sour Orange stock.

Oranges. Hamlin, King, Lue Gim Gong, Parson Brown, Pineapple, Ruby, Tangerine, Temple, Valencia, Washington Navel.

Grapefruit. Duncan, Foster, Seedless, Marsh Seedless), McCarty, Thompson (Pink Marsh Triumph.

Lemons. Meyer, Ponderosa, Villa Franca.

Other Citrus. Mandarin, Tangelo.

On Rough Lemon stock.

Oranges. Hamlin, King, Lue Gim Gong, Parson Brown, Pineapple, Tangerine, Valencia. We bave Temple on Cleopatra stock.

Grapefruit. Duncan, Foster, Marsh Seedless, McCarty, Thompson (Pink Marsh Seedless), Seedless, Triumph.

Lemon. Meyer, Ponderosa, Villa Franca. Lime. Tahiti.

Kumquats. Marumi, Meiwa, Nagami. Other Citrus. Calamondin, Mandarin, Tangelo.



Group of trees and plants balled and burlapped for shipping from Glen Saint Mary Nurseries

HANDLING TREES AND OTHER PLANTS

Nursery trees and plants are grown in two different ways: in the open ground or in pots, tubs, and boxes. Those grown in pots or tubs are easily handled; if grown in the open ground, they are taken up, either bare-rooted or with earth about the roots. When dug with earth about their roots, they are called Balled and Burlapped.

Pot-Grown Plants

Many different kinds of plants are grown in pots, tubs, or boxes. They may be shipped and transplanted at any time of year and immediate planting effects secured. Usually the pot or tub is removed before shipment, and the earth about the roots is wrapped in paper or burlap.

Bare-Rooted Plants

Plants taken from the open ground with bare roots are usually handled only during the dormant winter season—from November to April. All deciduous trees, as peach, pear, plum, mulberry, dogwood, red-bud, sweet gum, and many more, are examples. Orchards or groves are always planted with bare-rooted trees.

Balled and Burlapped Plants

If the roots of shrubs or trees are very numerous, fine, and fibrous, they hold earth well. They can be dug with the roots in place in the original soil. Burlap is then tied around the ball of earth, or tightly sewn, and the plant should be carefully handled by the ball, rather than the top, so as not to loosen the earth around the roots. The burlap should not be removed when the plant is set out.

Planting and General Care

The land on which trees are to be set should be thoroughly prepared before planting. Too frequently this important matter is neglected or poorly done, but it pays to give particular attention to this part of the work. It is easier to put the land in good condition before planting than after, and, if the trees are to bring the results desired, it must be done at some time.

After the land has been well plowed, harrowed and leveled, a 3- to 4-foot stake should be set where each tree is to stand. The distance apart at which the trees should be set depends on the character of the soil, the moisture it contains, the kind of trees, and the ideas of the planter. Usually they should be given a goodly distance. A table of the usual planting distances is given on the inside back cover.

When the trees arrive, if everything is in readiness, they may be taken directly to the field and set out, taking the trees from the boxes as needed. If the number is large, or there is a delay of more than a few days, it is best to heel-in the trees. From this heeling-in place, they may be taken for planting, and carefully protected from the sun and wind with damp burlap until placed in the holes. Plants or trees should never be allowed to dry out between the time they are taken from the nursery and the time of planting.

It is best to dig the holes just in advance of planting, to prevent drying or baking, also loss of moisture. The holes should be made considerably larger than necessary to accommodate the roots or balls of earth. Set the trees the exact depth they stood in the nursery rows. This can be determined by the "earth collar" marks. If a balled plant, the top of the ball should be at ground-level. It is usually better to set too high than too deep. If bare-rooted, spread out the roots by hand and pack the earth well around them. When the hole is three-quarters full, pack well with the feet. This is important, as more trees are lost from loose packing than any other cause.

After packing thoroughly, and before the hole is filled up, pour in water, especially if the soil is dry. As the water sinks down into the earth it helps to pack the soil in all the small corners among the roots, thus excluding air. When the water has sunk away, fill up the remainder of the hole, pack again with the feet, and level off.

After carefully planting trees or shrubs they should receive such care and attention as will keep them in thrifty growing condition, and, if the best results are desired, they should never be allowed to become stunted in their growth. To bring about this condition they must be cultivated frequently, fertilized from time to time, and kept free from insects and diseases. Only those who give their trees or shrubs the care they require can hope to secure the maximum results from their plantings. Consult your successful neighbors and be guided by their experience under similar conditions.

We are always glad to answer specific questions on

fertilizing and spraying.

GLEN SAINT MARY NURSERIES COMPANY General Nurseries: GLEN SAINT MARY, FLA.

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TERMS OF BUSINESS

Location. General Office and Nurseries at Glen Saint Mary, Baker County, Florida, on Seaboard Airline Railway, and State Road No. 1, 30 miles west of Jacksonville. Office and Citrus Nurseries at Winter Haven, Polk County, Florida. Visitors are always welcome.

Applying Prices. Orders for five (5), fifty (50), and five hundred (500) plants command the 10, 100, and 1000 rates respectively, regardless of assortment.

Cash or satisfactory reference must accompany all orders for immediate shipment unless the party ordering has an account. On orders booked in advance of the shipping season, 25 per cent down, with the balance due when the shipping season opens, will be required.

Be sure to state clearly when ordering how you wish shipment made—Parcel Post, Express, or Freight. Lacking this information, we will use our best judgment as to method of forwarding. On orders for shipment by Parcel Post, add 25 per cent to the list price to cover cost of packing and postage. Please use our order blanks; additional ones will be mailed upon request.

Shipping and Planting Season. From the middle of November to March for bare-rooted plants.

Substitution. It is our desire to furnish stock exactly as ordered. On orders for commercial planting, substitution of varieties will not be made without permission from customer. On small orders, items which we are unable to supply will be omitted unless we are instructed to substitute.

We guarantee all stock sent out to be well rooted, well grown, true to name, properly packed, and shipped according to instructions. Our liability under the foregoing guarantee is limited in amount to the original price received. There shall be no nursery stock sold under a guarantee to live, except with the understanding that it will be replaced within one year from date of sale if it dies, at not less than 50 per cent of the purchase price, which shall be considered as insurance.

Claims. If, by any possibility, errors should occur, they will be promptly rectified, if claim is made within 10 days after the receipt of goods. Our responsibility ceases upon delivery of nursery stock in good condition to public carrier.

LARGE-SIZED TREES AND SHRUBS FOR IMMEDIATE RESULTS

In the foregoing pages of our Catalogue we have listed the regular sizes of trees and plants. Very frequently our customers are interested in large-sized specimens with which to secure quicker effects from their plantings. We are able to furnish these in a number of different sizes and varieties, and we are prepared to move them with large balls of earth about the roots. We shall be pleased to furnish descriptions and prices upon request, stating size and kind desired.

PROPER DISTANCES FOR PLANTING

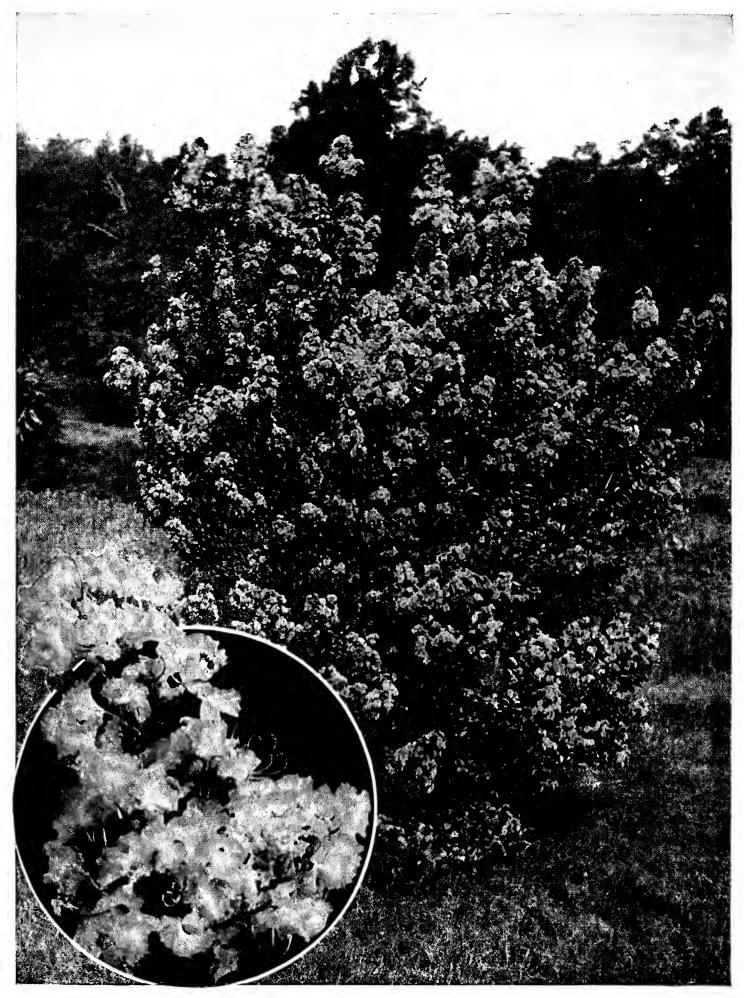
Oranges on common stocks25 to 30 ft. each way	Pears, Le Conte and Pineapple25 to 30 ft. each way
Oranges on C. trifoliata18 to 20 ft. each way	
Kumquats10 to 12 ft. each way	Grapes, Bunch varieties 8 to 10 ft. each way
Peaches	Grapes, Muscadine type18 to 25 ft. each way
Plums	Figs
Japan Persimmons	Pecans50 to 60 ft. each way

NUMBER OF TREES OR PLANTS TO THE ACRE

Distance					No.	Distance	No.
8 by 8	680	13 by 13	257	18 by 18	134	30 by 30	48
$9 \text{ by } 9 \dots$	537	14 by 14	222	19 by 19	120	35 by 35	35
10 by 10	435	15 by 15	193	20 by 20	108	40 by 40	27
11 by 11							
12 by 12							

INDEX

Page	Page	Page	Page	Page
Abelia 8	Cestrum	Ground-Covers 16	Malvaviscus10	Podocarpus
Albizzia12	Citrangedin	Guavas28	Maple	Poinsettia25
Allamanda8, 16	Citrus Fruits. 25, 32, 33	Hawthorn, Japanese. 11	Marica	Pomegranate 11, 28
Amaryllis 25	Cleyera 8	Hemerocallis 7, 25	Mulberries 28	Pothos25
Andromeda 8	Coleus24	Hemiographis25	Myrica	Prunus11
Anise Tree 12	Cotoneaster 9, 25	Hibiscus 9	Myrtle, Crape 9, 36	Pyracantha11
Aralia 24	Crinum	Holly9, 13	Nandina 10	Raphiolepis11
Arborvitæ15	Crotons24	Honeysuckle16	Nephthytis24	Red-Bud13
Ardisia 8	Cryptanthus24, 25	Hydrangea 9	Oak 12, 13	Retinospora 15
Aspidistra24	Cuphea 9	Ilex 9, 10, 13	Olea11	Rhyncospermum16
Azaleas17-21	Day-Lily	Illicium10, 12	Oleander11	Rock-Garden Plants. 25
Baccharis 8	Dieffenbachia24	Ivy, English25	Ophiopogon 16, 24, 25	Rubber Plant24
Bamboos16	Dish-GardenPlants .25	lxora10	Oranges32	Saintpaulia25
Bananas28	Dogwood12	Jasminum10, 16	Osmanthus11	Sansevieria25
Barberry 8	Dracæna24	Jessamine 9	Palms and Cycads14	Saxifraga25
Bauhinia12	Duranta 9	Judas Tree13	Pandanus24	Sedum25
Beloperone24	Elæagnus 9	Juniper	Pandorea16	Severinia11
Berberis 8	Episcia	Juniperus 15, 25	Peaches29	Spiræa11
Bignonia16	Eriobotrya28	Kalmia 8	Pears27	Sweet Bay 13
Books 23, 26, 31	Eucalyptus12	Kumquats33	Pecans31	Sweet Gum13
Bottle-Brush 8	Eucharis25	Lantana 10, 16	Pellionia 25	Tabernæmontana11
Bougainvillea16	Feijoa9	<u>L</u> aurel11, 12	Peperomia24	Tea Plant11
Bridal Wreath 11	Ficus	Lemons32	Persimmons, Japan30	Tecoma
Buddleia 8	Figs16, 28	Leucothoë10	Philodendron24	Texas Umbrella13
Calamondin32	Fruits and Nuts. 27–33	Ligustrum10	Photinia11	Thunbergia11, 16
Camellia 11, 22, 23	Gardenia 9	Limequat32	Phyllanthus11	Tradescantia25
Camphor	Gordonia13	Liriope 16, 24, 25	Pilea	Trumpet Vine16
Cedar15	Grapefruit 32	Loquat	Pittosporum11	Viburnum11
Cedrus15	Grapes27	Magnolia 10, 13	Plumbago11	Wisteria 16
Cereus25	Grasses 16	Malpighia10	Plums12, 27	Yucca11



CRAPE MYRTLE (Lilac of the South). See page 9

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